AUGUSTA REGIONAL TRANSPORTATION STUDY

TRANSPORTATION IMPROVEMENT PROGRAM

FY 2008 - 2011

PREPARED BY:

AUGUSTA-RICHMOND COUNTY PLANNING COMMISSION

IN COOPERATION WITH:

AIKEN COUNTY PLANNING AND DEVELOPMENT DEPARTMENT
FEDERAL HIGHWAY ADMINISTRATION
FEDERAL TRANSIT ADMINISTRATION
GEORGIA DEPARTMENT OF TRANSPORTATION
SOUTH CAROLINA DEPARTMENT OF TRANSPORTATION

JUNE 2007

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The contents of this report reflect the views of the persons preparing the document and those individuals are responsible for the facts and the accuracy of the data presented herein. The contents of this report do not necessarily reflect the views or policies of the Georgia Department of Transportation, South Carolina Department of Transportation, the Federal Highway Administration, or the Federal Transit Administration. This report does not constitute a standard, specification, or regulation.

AUGUSTA REGIONAL TRANSPORTATION STUDY TRANSPORTATION IMPROVEMENT PROGRAM,, FY 2008 - 2011

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Authorizing Resolution

I.

C.

Percent Minority Population

I. RESOLUTION

AUGUSTA REGIONAL TRANSPORTATION STUDY

ENDORSEMENT OF ARTS

TRANSPORTATION IMPROVEMENT PROGRAM

WHEREAS, federal regulations for urban transportation planning require that the Metropolitan Planning Organization, in cooperation with participants in the planning process, develop and update the Transportation Improvement Program (TIP); and

WHEREAS, the Augusta-Richmond County Planning Commission has been designated by the Governor as the Metropolitan Planning Organization for the Augusta urbanized area; and

WHEREAS, the Transportation Improvement Program is consistent with all plans, goals, and objectives of the Augusta Regional Transportation Study, and shall be updated with revision to reflect changes in program emphasis and funding availability; and

WHEREAS, the urban transportation planing regulations require that the TIP be a product of a planning process certified as in conformance with all applicable requirements of law and regulation; and

WHEREAS, the locally developed and adopted processes for private sector participation and public involvement have been followed in the development of the TIP; and

WHEREAS, the Augusta-Richmond County Planning Commission, the Georgia Department of Transportation, and the South Carolina Department of Transportation have reviewed the organization and activities of the planning process and found them to be in conformance with the requirements of law and regulation; and

NOW, THEREFORE, BE IT RESOLVED that the Augusta Regional Transportation Study Policy Committee endorses the attached three-year Transportation Improvement Program for the period FY 2008 - 2011 in Georgia and in South Carolina; and

BE IT FURTHER RESOLVED that the Augusta Regional Transportation Study Policy Committee finds that the requirements of applicable law and regulation regarding urban transportation planning have been met and its Chairman is authorized to execute a joint endorsement to this effect with the Georgia Department of Transportation and the South Carolina Department of Transportation.

June 28, 2007

Ron Cross, Chairman

Augusta Regional Transportation Study

e lucie

Policy Committee

Date

II. INTRODUCTION

The Augusta Regional Transportation Study (ARTS) was established in response to transportation planning requirements included in the Federal Aid Highway Act of 1962. This Act required urbanized areas with populations of 50,000 or more persons to have a cooperative, comprehensive, and continuing transportation planning process in order to qualify for Federal funding for highway projects. Subsequent transportation legislation has continued this requirement and expanded it somewhat to include all surface transportation projects. The most recent federal transportation law affecting ARTS is the Safe, Accountable, Flexible Transportation Equity Act: A Legacy for Users (SAFETEA-LU), enacted on August 10, 2005.

The Transportation Improvement Program (TIP) is a staged, multi-year intermodal program of transportation projects consistent with the Augusta Regional Transportation Study (ARTS) area long range transportation plan. The TIP is the critical link between planning for trasportation needs and addressing those needs.

The ARTS TIP covers a four-year period for the Georgia portion of the study area and a five-year period for the South Carolina part. The TIP is updated each year with input from the general public, the ARTS committees and other stakeholders in the region. The TIP is adopted by the ARTS Policy Committee and then approved by the governors of Georgia and South Carolina. Projects in the ARTS TIP are then included in the Georgia and South Carolina State TIPs.

The ARTS TIP includes all transportation projects, or identified phases of a project, proposed for financing with federal funds. Whether a project is scheduled to be completed in one year or phased over several years, it must advance to the TIP in order to be eligible for federal funding. The following information is included in the TIP for each project: description, estimated total cost, amount of federal funds allocated each program year, proposed sources of funding, and responsible implementing agencies. Funding for road and bridge projects is allocated for one or more of the three major phases of such projects: preliminary engineering, right-of-way acquisition and construction. A project is removed from the TIP once it advances to the construction phase.

The TIP must be financially constrained for each program year. The TIP financial plan must demonstrate that the identified projects can be implemented using current and proposed revenue sources. In the ARTS TIP, projects are grouped by state (GA and SC) and by type of project (road, transit, enhancement, etc.). The TIP also lists projects from the previous TIP that have moved to construction and identifies any significant delays in the implementation of projects remaining in the TIP.

When projects are added to the TIP, they are prioritized based on area-wide needs and safety and security benefits. Criteria used to establish area-wide needs include a project's inclusion in the Year 2030 ARTS Long Range Transportation Plan, its compatibility with other local and regional plans, the project's readiness and the availability of funds. In addition to area-wide needs, consideration will be given to projects that demonstrate safety, and security benefits to one or more user groups (e.g. motorists, pedestrians, bicyclists, transit users and freight carriers). The need and purpose for the project must clearly identify the safety and security problems and issues that will be corrected as a result of the project.

III. CARRYOVER FUNDING

Where Carryover Funds come from:

Carryover funding describes two types of federal funds not obligated in the year appropriated. The first type of these funds results when a State is unable to fully access the annual distribution of funds due to a congressional budgetary restriction call of "obligation authority". Obligation authority restricts a state from spending total appropriated funds. Unobligated balances of appropriated funds may be utilized to fund projects in the following ways:

- 1. A State may choose to advance fund the construction authorization of a federal-aid project by temporarily funding the federal share with nonfederal funds. Multi-year Transportation Acts allow states to advance construct up to the contract authority provided in the Act. Advance construction is a method of "Pre-financing" the federal share of project costs. These costs are later converted to regular federal highway funds as Congress provides new appropriation and/or obligation authority.
- 2. A State can use carryover funds when obligation authority is redistributed from other states. Near the end of each federal fiscal year, the Federal Highway Administration redistributes obligation authority from states that return unused spending authority.
- 3. A State can use unobligated balances to fund a project if Congress appropriates additional obligation authority.

The second type of carryover funds results when a State does not fully obligate special federal-aid funding categories such as minimum guarantee, highway demonstration projects, and high priority projects. For these types of funding categories, Appropriations Acts provide obligation authority for each appropriated dollar.

How Carryover Funds are used:

The following describes how the STIP Financial Plan (SFP) is developed. The SFP is the spending plan for allocating transportation funding to state and local projects. It addresses a time period of four years, and, by law, is financially constrained by forecasted funding levels. Forecasted funding levels are based on the historical spending authority provided to the State in the last available year. These levels are adjusted to funding estimates provided in the current multi-year transportation bill. Added to the adjusted funding ceiling are the previously appropriated / allocated Federal funds (carryover) that are unexpended and available. Both types of carryover funds are assigned to projects. However, type 2 carryover funds are not used until all the current year obligation authority has been utilized. If the advanced construction method is used, type 1 carryover funds, a conversion project is set up in the STIP for the year that federal funds are going to be used to reimburse project costs.

How Carryover Funds are shown for fiscal constraint:

The Transportation Equity Act for the 21st Century (TEA-21) requires that the State Transportation Improvement Program (STIP)" ...include a project, or an identified phase of a project, only if full funding can reasonably be anticipated to be available". Since both types of carryover funds can be used to fund projects in a year different than the year funds were received, they are considered reasonably available and are added to the annual estimated appropriated funds for the period covered by the STIP.

The STIP financial plan fully documents the amount of carryover funds by year and category of funding, as well as, estimates of future revenues.

Lump Sum Funding

A portion of the STIP funding is set aside for seven groups of projects that do not affect the capacity of the roadway. Funds are set up in lump sum categories to undertake projects that are developed after the STIP is approved. These lump sums are listed in a number of funding types for each year for the Department's convenience in managing and accounting for the funding. Funds are drawn from these lump sums during the year and individual projects are programmed. The individual projects may include work at one or several locations for letting and accounting purposes. Listed below are these seven groups and information about them. Except for groups for preliminary engineering and rights of way protective buying, the total available funds are shown as construction for easy accounting, but preliminary engineering and rights-of-way may be drawn from this amount when needed in that category.

Group: maintenance

Criteria: maintenance only

This group has six funding/work types: two are for bridge painting/maintenance and the other four are for roadway maintenance. Major types of work undertaken are: resurfacing, pavement rehabilitation, median work, impact attenuators, signing, fencing, pavement markings, landscaping, rest areas, walls, guardrail and shoulder work. Also included is preliminary engineering necessary to prepare plans and rights-of-way needed for work such as landslide repair, sewer hookups and erosion control.

Group: safety

Criteria: work qualifying for the High Hazard Safety Program

This group has four funding/work types: signal installation/upgrades, guardrail installation, sign installation, railroad protection devices, railroad crossing hazard elimination, roadway hazard elimination and special safety studies and programs.

Group: preliminary engineering

Criteria: planning, management systems and consultant design services

This group has two funding/work types: planning/management systems and consultant design services

Group: wetland mitigation

Criteria: site restoration for projects already under construction/complete and wetland banks

This group is a single item.

Group: roadway/interchange lighting

Criteria: lighting

This group is a single item.

Group: rights of way - protective buying and hardship acquisitions

Criteria: purchase of parcel(s) of rights of way (RW) for future projects that are in jeopardy of development and for hardship acquisition. Qualifying projects are those that have preliminary engineering (PE) underway or have a PE, RW or construction phase in the STIP. For counties that are not in conformance for air quality the only qualifying projects are those that have a RW phase in the STIP. This group is a single item.

Group: transportation enhancement

Criteria: projects qualifying for the Transportation Enhancement program (TEA).

TEA projects shown in the STIP will be funded on a first come, first served basis. When a project is funded it is drawn down from the lump sum. When all funds are exhausted, no other projects can be funded until the next fiscal year, which begins on July 1.

This group is a single item.

IV. Public Involvement Process

- A. ARTS Participation Plan
- **B.** Highlights of Public Involvement Schedule
- C. Public Comments

A. AUGUSTA REGIONAL TRANSPORTATION STUDY PARTICIPATION PLAN

Augusta-Richmond County Planning Commission 525 Telfair Street, Augusta, GA 30901 Phone: (706) 821-1796 Fax: (706) 821-1806

Web: http://www.augustaga.gov/departments/planning_zoning/home.asp

AUGUSTA REGIONAL TRANSPORTATION STUDY

PARTICIPATION PLAN

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AUGUSTA REGIONAL TRANSPORTATION STUDY PARTICIPATION PLAN

A. PURPOSE

The Augusta Regional Transportation Study (ARTS) Participation Plan is designed to ensure timely and meaningful input into the metropolitan transportation planning process. The Participation Plan outlines the process to involve all interested parties in the regional transportation planning process and the development and amendment of major transportation studies undertaken as part of ARTS. The overall objective is to provide a process that is proactive, provides complete information, timely public notice, full public access to key decisions, and opportunities for early and continuing involvement. The Participation Plan replaces the ARTS Public Involvement Policy adopted on October 22, 1998. The update is in response to changes to the metropolitan transportation planning process This Plan fulfills requirements outlined in the Final Rule for Statewide and Metropolitan Transportation Planning as published in the Federal Register on February 14, 2007 by the Federal Highway Administration and Federal Transit Administration. The rules were effective on March 16, 2007. The regulations are a result of the passage of the Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU) (Pub. L. 109-59, August 10, 2005).

B. INTRODUCTION

The Augusta Regional Transportation Study (ARTS) is the transportation planning process established for the Augusta GA – Aiken SC urbanized area. The Federal-Aid Highway Act of 1962 established the requirement for transportation planning in urban areas throughout the country. The Intermodal Surface Transportation Efficiency Act of 1991 (ISTEA), the Transportation Equity Act for the 21st Century, adopted in 1998, and SAFETEA-LU, enacted on August 10, 2005, are the most recent laws extending the federal requirement for transportation planning.

In keeping with the original federal mandate, the ARTS planning process is cooperative, continuous, and comprehensive. The ARTS planning process is cooperative because it brings together local elected officials, state and federal transportation personnel, citizens, and other interested parties to plan and program transportation projects. ARTS participants continuously evaluate transportation needs and plan for long term improvements. The ARTS process is comprehensive because it considers all modes of transportation, including cars, trucks, buses, airplanes, railroads, bicycles, and pedestrians.

The ARTS area includes the urbanized part of the Augusta region, as defined by the U. S. Bureau of Census, plus the area expected to become urbanized over the next twenty years. The study area now encompasses an area that includes all of Richmond County, Georgia, part of Columbia County, Georgia, the Fort Gordon Military Reservation, part of Aiken County, South Carolina, and part of Edgefield County, South Carolina. Incorporated places within the study area include the Georgia cities of Augusta, Hephzibah, Blythe and Grovetown, and the South Carolina cities of Aiken, North Augusta, and Burnettown.

ARTS Committees

The ARTS planning process is guided by four committees: the Policy Committee (PC), the South Carolina Policy Subcommittee, the Technical Coordinating Committee (TCC), and the Citizens Advisory Committee (CAC). The Policy Committee meets quarterly and is responsible for prioritizing projects and making final decisions on ARTS planning and programming issues. The committee is comprised of local elected officials, representatives of the Georgia and South Carolina Departments of Transportation, representatives of the Federal Highway Administration and Federal Transit Administration, the ARTS Project Director, and the Chairman of the CAC. The South Carolina Policy Subcommittee serves in an advisory capacity to the Policy Committee, and is responsible for insuring that the South Carolina portion of ARTS is kept up-to-date. The South Carolina Subcommittee is comprised of local elected officials (voting members), and federal, state and local appointed personnel (nonvoting members) representing the South Carolina part of the study area.

The Technical Coordinating Committee (TCC) meets 6-7 times each year, normally in conjunction with the Citizens Advisory Committee, and is responsible for completing all technical work related to the ARTS planning process. The TCC maintains all of the required transportation related documentation, and serves in an advisory capacity to both the Policy Committee and Citizens Advisory Committee. The TCC is comprised of transportation engineers, planners, and managers from the federal, state, and local levels.

The Citizens Advisory Committee (CAC) meets 6-7 times each year, normally in conjunction with the TCC, and is responsible for providing citizen input on all aspects of the ARTS planning process. The CAC is comprised of citizens from throughout the urban area. The role of the CAC is crucial to the success of the ARTS transportation planning process.

ARTS Staff

The Augusta-Richmond County Planning Commission (ARCPC) is the designated Metropolitan Planning Organization (MPO) for the ARTS. The Executive Director of the ARCPC is the ARTS Project Director and is responsible for overall supervision of staff work on the planning process. In addition to staff of the ARCPC, employees of the Georgia Department of Transportation (GDOT), the South Carolina Department of Transportation (SCDOT), the Aiken County Planning and Development Department (ACPDD), and the Lower Savannah Council of Governments (LSCOG) are involved in ARTS planning activities. The ACPDD staff is responsible for planning activities in the Aiken County part of the study area. The LSCOG is responsible for planning and administrative activities for Aiken County Transit. Planners with GDOT and the SCDOT coordinate state-level aspects of any studies, assist with technical analysis, and play a major role in the development and utilization of the ARTS travel demand model.

C. PARTICIPATION STRATEGY

The ARTS Participation Plan encompasses five (5) components: Consultation, Public Access, Public Outreach and Education, Public Input and Evaluation

CONSULTATION

OBJECTIVE: To ensure that major regional transportation documents, including the Participation Plan, are developed in consultation with the general public and other interested parties, and reflect existing and future plans for development of the region. This also involves efforts to identify and include all interested parties in the transportation planning process. The following strategies shall be used to achieve this objective:

Consultation Strategies

- 1. The MPO shall maintain and update a list stakeholders, and potential stakeholders, for the purpose of disseminating information about ARTS transportation plans and projects. Special attention shall be given to include members of potentially underserved groups.
- 2. The MPO has identified and involved groups that are traditionally underserved in the ARTS area in the transportation planning process. The ARTS will create and initiate a method (through census, GIS or other similar means) to identify those communities with high concentrations of minority, low-income, disabled or elderly populations. In addition, the MPO will also identify media that serves these communities and maintain a mailing/contact list to notify these media outlets of all regularly scheduled ARTS committee meetings.
- 3. The LRTP and TIP shall be prepared and / or amended by the MPO in consultation, as appropriate, with agencies and officials responsible for other planning activities in the study area. This consultation shall include, as appropriate, contacts with State, local, Indian Tribe and private agencies responsible for planned growth, economic development, environmental protection, airport operations, freight movements, land use management, natural resources, conservation and historic preservation.

During the development of the ARTS LRTP and TIP the MPO will compare available plans, maps and inventories from state and local resource agencies to determine which resource will be directly or indirectly affected by the plan or program. The consultation process will include the following steps:

- An initial identification of the resources and responsible agencies likely to be affected by the plan or program
- A review of available information (plans, maps and inventories) derived from agency websites
- Consult with the responsible agency or agencies regarding the potential impact of the plan or program

- Document action taken in the consultation process, including acknowledging the receipt of comments and suggestions from resource agencies, for inclusion in the ARTS LRTP and TIP.
- 4. The LRTP and TIP shall be prepared by the MPO with due consideration of ... governmental agencies and nonprofit organizations (including representatives of the agencies and organizations) that receive federal assistance from a source other than the U.S. Department of Transportation.

PUBLIC ACCESS

OBJECTIVE: To ensure that the general public and other interested parties have timely and convenient access to agendas, meetings, documents and other information related to the regional transportation planning process. The following strategies shall be used to achieve this objective:

Public Access Strategies

- 1. All ARTS plans and documents shall be made available for the public to review at the ARTS office. Copies and summaries of draft documents also will be available for public review in planning offices and other locations in Richmond, Aiken and Columbia Counties (see Appendix for locations). Single copies of the current ARTS plans and documents shall be provided free of charge upon request. Copies of the Transportation Improvement Program (TIP) and Long Range Transportation Plan shall be distributed to all other participating agencies.
- 2. Updates to and amendments of the LRTP and TIP will be available for a 30-day public review and comment period.
- 3. The development of the ARTS Participation Plan, and any future amendments to the plan, will be subject to a 45-day public review and comment period
- 4. The MPO shall provide reasonable access to technical and policy information used in the development of the LRTP and TIP.
- 5. The MPO shall provide, upon request and 48-hour notice, assistance to those with special needs, at ARTS meetings.
- 6. Public meetings will be held at convenient and accessible locations and times. All meetings, public hearings and formal events of the ARTS shall be held in facilities that are accessible by persons with disabilities. Generally speaking, meetings will be held at public facilities (see Appendix for locations), on weekday evenings and at locations that are handicapped accessible and served by public transit.

PUBLIC OUTREACH AND EDUCATION

OBJECTIVE: To use effective tools and techniques to provide information about the regional transportation plans and issues to the general public and other stakeholders. The desired outcome is that the public provides meaningful input on a transportation plan or issue based upon accurate and complete information and the potential impact of alternative actions. The following strategies shall be used to achieve this objective:

Public Outreach and Education Strategies

- 1. All ARTS meeting agendas will be distributed at least seven (7) days in advance to all committee members, area media outlets and other interested parties. Agendas and minutes of meetings will be posted on the ARTS web site.
- 2. All public meeting notices and notices or public review and comment periods will be published at least seven (7) days in advance of the meeting date or the start of the review and comment period. The notices also will be posted on the ARTS web site.
- 3. The MPO will provide the media with information pertaining to the adoption, revision or amendment of all MPO plans at least seven (7) days prior to the date of the final action.
- 4. Use the following tools and techniques to inform the media, general public and other interested parties about transportation plans, programs and activities:
 - a. **Press Releases** Used to announce upcoming meetings and activities and to provide information on specific issues related to transportation planning.
 - b. **Print Display Ads** Used to advertise public meetings and review and comment periods for transportation plans and projects. Display ads are published in area newspapers and distributed at public facilities throughout the ARTS area.
 - c. **Fact Sheets and Brochures** Used to provide general information about ARTS plans and programs, such as the LRTP, TIP and Unified Planning Work Program. Fact sheets available in print and electronic format. Brochures will be used to provide summary information about ARTS and its transportation planning activities.
 - d. **Direct Mailings** Used to advertise public meetings and review and comment periods for transportation plans and projects, or to provide information to a targeted area.
 - e. **ARTS** Newsletter A quarterly publication used to provide information on transportation issues, projects, documents, contacts and resources.
 - f. ARTS Website Used to display general information about ARTS, copies of major ARTS transportation documents, committee meeting schedules, agendas and minutes, project updates and the ARTS Newsletter. The website is also used to advertise public meetings and review and comment periods for transportation plans and projects.
 - g. **Speaking Engagements** The MPO shall make staff available to speak to civic groups, neighborhood associations and other interested parties about ARTS transportation planning and projects.

PUBLIC INPUT

OBJECTIVE: To obtain meaningful and diverse input from the general public and other interested parties on regional transportation needs, plans, programs and activities. Inherent in this objective is the MPO's responsibility to provide timely response to public input, to document the input, and to recommend changes / amendments to plans based on public comments and suggestions.

Public Input Strategies

- 1. **Identify Interested Parties** An interested party or stakeholder is defined as any person or group that is affected by a transportation plan, program or project, including those who may not be aware that they are affected. Stakeholders may include the general public; environmental; health, neighborhood, citizen and civic organizations; traditionally underserved communities such as people with disabilities, low income, and racial/ethnic minorities, as well as affected public agencies.
- 2. **Citizens Advisory Committee** The ARTS Citizens Advisory Committee will continue to be a source of ongoing input on behalf of the general public. Efforts will be made to ensure that the committee membership reflects the diverse needs and interests of the region.
- 3. **ARTS Committee Meetings** The ARTS committee meetings will be a regularly-scheduled forum for the discussion of, and updates on regional transportation needs, plans, programs and activities.
- 4. **ARTS Public Meetings** ARTS public meetings will be held in conjunction with the update of the LRTP and the TIP, and the development of any special studies related to regional transportation issues.
- 5. **Comment Cards** Comment cards will be distributed at public meetings to obtain feedback on regional transportation needs, plans, programs and activities.
- 6. **Project Steering Committees** Ad-hoc committees will be used as needed to coordinate and participate in the completion of special regional transportation studies. Committee members will participate in facilitated meetings / workshops, complete surveys and provide input during all phases of the study (e.g. needs assessment, background research, setting goals, objectives and strategies, identifying projects). Project steering committees have been used effectively on past special studies.
- 7. **Surveys** Surveys will be used to obtain information from the general public and other stakeholders.
- 8. **Visualization Techniques** The MPO will use GIS maps, sketches, drawings and similar tools at public meetings to both convey information and elicit public input about transportation plans and projects.
- 9. **Project Web Pages** Project web pages will be used in conjunction with special studies to provide information and elicit input on the planning process, project schedule and project updates. Project web pages may include surveys and comment cards.

EVALUATION OF PARTICIPATION PLAN

OBJECTIVE: To continually evaluate the effectiveness of the strategies, tools and techniques used as part of the Participation Plan. The desired outcomes include increased public involvement in, and awareness of, the regional transportation planning process, and the use of tool and techniques that generate increased public input in regional transportation plans and programs.

<u>Evaluation Strategies</u> – The MPO will use the following mix of quantitative and qualitative criteria to evaluate the effectiveness of public participation tools and techniques used in the regional transportation planning process. The table included as Appendix F summarizes how these criteria apply to the various public participation tools and techniques used by ARTS.

- 1. Number of phone calls, letters and e-mails received inquiring about specific projects and scheduled public meetings, or requesting more information about the regional transportation planning process.
- 2. Number of people attending public meetings on the LRTP, TIP or an ARTS special study project.
- 3. Number of issues / concerns expressed by the Citizens Advisory Committee and the response to, or change resulting from, the issue or concern.
- 4. Number of newspaper articles / television interviews generated by press releases and other notices to the media.
- 5. Number or percent of public meeting attendees indicating how they became aware of the meeting (e.g. direct mail, newspaper display ad, television, website, word-of-mouth).
- 6. Number of "hits" on the ARTS website per month, or number of "hits" on a project specific web page.
- 7. Number and type of public comments received regarding the LRTP, TIP and special studies projects.
- 8. Number and type of plan / project changes resulting from public comments.

ADOPTION AND AMENDMENT OF PARTICIPATION PLAN

- 1. The ARTS Participation Plan shall be adopted by the ARTS Policy Committee only after consultation with interested parties, a 45-day public review and comment period, and the consideration of any comments received from the general public and other interested parties.
- 2. Amendments to the ARTS Participation Plan shall be adopted by the ARTS Policy Committee only after consultation with interested parties, a 45-day public review and comment period, and the consideration of any comments received from the general public and other interested parties.

- 3. Appendices to the Participation Plan include supplemental information, such as comments received about the Participation Plan and a list of locations where ARTS plans are available for public review. Updates to the appendices are not subject to the consultation and public review and comment requirements. Revisions to appendices will be distributed to all ARTS committees, applicable federal, state and local agencies and other interested parties.
- 4. The ARTS Participation Plan, and any amendments or updates to the plan, will be made available at public facilities throughout the study area, and will also be posted on the ARTS Web site.

APPENDIX A

AUGUSTA REGIONAL TRANSPORTATION STUDY RESOLUTION OF THE POLICY COMMITTEE

ADOPTION OF THE ARTS PARTICIPATION PLAN

WHEREAS the Governors of Georgia and Sout Carolina have designated the Augusta-Richmond County Planning Commission as the Metropolitan Planning Organization (MPO) for the Augusta Regional Transportation Study (ARTS) urban area; and

WHEREAS it is necessary to adopt the ARTS Participation Plan in order to comply with the Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU) (Pub. L. 109-59, August 10, 2005).

BE IT RESOLVED that the ARTS Policy Committee adopts the ARTS Participation Plan; and

BE IT FURTHER RESOLVED that the ARTS Policy Committee finds that the requirements of laws and regulations regarding urban transportation planning have been met and authorizes its chairman to execute a joint certification of this fact with the Georgia Department of Transportation, the South Carolina Department of Transportation, the Federal Transit Administration and the Federal Highway Administration.

Ron C. Cross, Chairman, Policy Committee
Augusta Regional Transportation Study

June 4, 2007

Date

APPENDIX B

COMMENTS RECEIVED ON PARTICIPATION PLAN

- 1. FHWA recommend deletion of the word "Public" from the title of the document so that it coincides with the requirement of SAFETEA-LU law and regulations for MPOs to develop and implement a Participation Plan for the regional transportation planning process.
- 2. No other comments received as of May 25, 2007, the end of the 45-day public comment period.

APPENDIX C ARTS PARTICIPATION PLAN PUBLIC NOTICE OF MEETINGS & REVIEW OF ARTS DOCUMENTS

LOCATIONS FOR POSTING PUBLIC MEETING NOTICES

- 1. Augusta-Richmond County Planning Commission -525 Telfair Street, Augusta, GA
- 2. Aiken County Planning & Development Department -1680 Richland Avenue West -Suite 130, Aiken, SC
- 3. Columbia Co. Planning and Development Services -Evans Government Complex -630 Ronald Reagan Drive, Evans, GA
- 4. City of Aiken Planning Department -214 Park Avenue SW, Aiken SC
- 5. North Augusta Economic And Community Development Department 400 East Buena Vista Avenue, North Augusta, SC
- 6. Augusta Public Works & Engineering Department -1516 Marvin Griffin Road, Augusta, GA
- 7. Columbia County Engineering Services Department -630 Ronald Reagan Drive, Evans, GA
- 8. North Augusta Public Works Department -400 East Buena Vista Avenue, North Augusta, SC
- 9. City of Aiken Public Works I Engineering -214 Park Avenue SW, Aiken SC
- 10. Aiken County Engineering -828 Richland Avenue West, Aiken, SC
- 11. Traffic Engineers: City of Augusta -328 Riverfront Drive, Augusta; City of North Augusta -400 East Buena Vista Avenue, North Augusta, SC; Columbia Co. Traffic Engineer -630 Ronald Reagan Drive, Evans, GA
- 12. Burnettown Town Hall- 3144 Augusta Road, Burnettown, SC
- 13. GA DOT Augusta Area Engineer's Office -4260 Frontage Road, Augusta, GA
- 14. SC DOT Area Engineer -1750 Park Avenue East, Aiken, SC
- 15. Grovetown City Hall 103 Old Wrightsboro Road, Grovetown, GA
- 16. Fort Gordon Woodworth Library, Bldg. 33500, Rice Road, Fort Gordon, GA
- 17. Augusta Public Transit –1535 Fenwick Street, Augusta, GA

DOCUMENT LOCATIONS (DRAFT & FINAL DOCUMENTS)

- 1. Planning Offices (Augusta, North Augusta, Aiken, Columbia County)
- 2. Public Libraries (Augusta, North Augusta, Aiken, Columbia County)
- 3. Burnettown Town Hall- 3144 Augusta Road, Burnettown, SC
- 4. Grovetown City Hall 103 Old Wrightsboro Road, Grovetown, GA
- 5. Hephzibah City Hall 2538 Highway 88, Hephzibah, GA
- 6. Blythe City Hall 294 Church Street, Blythe, GA
- 7. GA DOT Area Engineer's Office -Frontage Road
- 8. SC DOT Area Engineer -1750 Park Avenue East, Aiken, SC
- 9. Fort Gordon Woodworth Library, Bldg. 33500, Rice Road, Fort Gordon, GA
- 10. Augusta Public Transit -1535 Fenwick Street, Augusta, GA

APPENDIX D ART PARTICIPATION PLAN EVALUATION CRITERIA AND RELATED TOOLS AND PERFORMANCE GOALS

Public Participation Tool	Evaluation Criteria	Performance Goal(s)	Methods to Meet Goal(s)
Public Meetings	Calls, letters, and e-mails; number of attendees	Minimum _ people per meeting	Schedule meetings at convenient times and accessible locations. Use other public involvement tools to increase awareness of meetings
Display Ad	Calls, letters, and e-mails.; Number of persons that it reached.	Minimum of 15% of meeting attendees/survey respondents that indicated that they saw the ad.	Pursue publication in a prominent location of the paper. Increase the size or modify the layout to make ads more visible.
E-mail Announcements/ Internet Message Boards	Calls, letters, and e-mails.; Number of persons that it reached.	Minimum of 5% of meeting attendees/survey respondents indicated that they saw the announcement.	Increase e-mail list by advertising the availability of e-mail announcements using other public involvement tools.
Direct Mailings	Calls, letters, and e-mails.; Number of persons that it reached.	Minimum of 15% of meeting attendees/survey respondents that indicated that they received the mailing.	Increase/decrease mailing to more accurately target affected areas.
Posters and Flyers	Calls, letters, and e-mails.; Number of persons that it reached.	Minimum of 15% meeting attendees/survey respondents indicated they saw the poster.	Increase distribution to common areas where posters will be more visible to the general public.
Press Releases	Calls, letters, e-mails from media and others	No standard. Press release format may be modified based on specific comments received.	Prepare and distribute press releases as necessary to advertis ARTS meetings, review and comment periods, and milestones in specific projects.
ARTS Citizen Advisory	Calls, letters, etc.; Attendance	N/A These committees are part of most	The MPO staff and any consultant staff should encourage appointed

Public Participation Tool	Evaluation Criteria	Performance Goal(s)	Methods to Meet Goal(s)
Committee		planning studies. Elected officials in the study area appoint members.	members to attend meetings.
ARTS Newsletter (Hard Copy)	Number of people on mailing list	Minimum 10% increase in size of mailing list per program year.	Distribute at ARTS public meetings, other public meetings and at public facilities throughout the region.
ARTS Transportation Planning Web Site	Calls, letters, and e-mails.; Number of 'hits' (visits) on the web site	Minimum of 30 hits per month with a 5% increase in hits per quarter.	Use other public involvement tools, such as the ARTS newsletter, to increase advertisement of the web site.
Project Specific web pages.	Calls, letters, and e-mails.; Number of 'hits' (visits) on the web site	Minimum of 20 hits per month. Increase at least 10% over the life of the project. Expectation may be higher depending on the type and size of the special study.	Use other public involvement tools to increase advertisement of the web site.
Fact Sheets	Calls, letters, etc.; Number of persons reached.	Positive comments	
Surveys	Calls, letters, etc.; Number of responses	60% of contacted persons participate in the survey OR 20% of mail recipients return the survey.	Encourage responses by explaining the importance of receiving feedback. Offer incentives for returning surveys.
Paticipation Plan	No measure- PP should reflect the policies and practices of the MPO		Update at least every 3 years to incorporate the improvement strategies resulting from public involvement evaluations.
Identify stakeholders			Create a database of different groups that would be affected by certain projects.

APPENDIX E ART PARTICIPATION PLAN

PUBLIC PARTICIPATION CHECKLIST: TOOLS USED IN COMPLETING SPECIAL STUDIES

Project:		
Date:		

Public Paprticipation Tool	Description	Method Used Yes / No
Transportation Planning web site	Public web site for dissemination of information	
Transportation Planning Feedback Database	Database that compiles feedback for evaluation	
Identify Interested Parties or Stakeholders	Method used to identify different groups that would be affected by a project	
Display Ad	Newspaper or print advertisements	
Direct Mailings	Used to more accurately target affected areas.	
Press Releases	Press releases to announce meetings, projects, et cetera.	
TV Message Boards	Government access channel announcement board.	
Project specific web sites	For use with other tools to provide detailed information	
Citizen Advisory Committee	Committee which is part of most planning studies.	
Small Group Meetings	Meetings that are held at the request of affected groups.	
E-mail Announcements	Used with other tools to increase public announcements	
Public Hearings	Used for the adoption of documents such as the TIP or UPWP.	
Comment Forms	Used to solicit public feedback and used for evaluation purposes.	
Surveys	Used to solicit public feedback on specific issues	
Posters and Flyers	Distributed in public areas to increase visibility	
Visualization Techniques	Drawing/sketches, aerial photography, pictures, "visual choice" surveys	
Public information	Available in an electronically accessible format (e.g. PDF documents)	
Public meetings	Held at convenient and accessible locations and times.	

APPENDIX F ART PARTICIPATION PLAN

LISTS OF RESOURCE AGENCIES AND CONSULTATION CONTACTS

STATE RESOURCE AGENCIES SOUTH CAROLINA

ORGANIZATION	ADDRESS	PHONE	WEBSITE	INFORMATION AVAILABLE
South Carolina Department of Health and Environmental Control	2600 Bull Street Columbia, SC 29201	(803) 898-3432	http://www.scdhec.gov/	Data, maps and regulations on wide range of environmental factors
DHEC, Office of Environmental Quality Control Bureau of Air Quality	2600 Bull Street Columbia, SC 29201	(803) 898-4123	http://www.scdhec.gov/environment/bag/abo <u>u</u> Data, maps and regulations on air quality	<u>i</u> Data, maps and regulations on air quality
DHEC, Office of Environmental Quality Control Bureau of Water	2600 Bull Street Columbia, SC 29201	(803) 898-4300	http://www.scdhec.gov/environment/water/	Data, maps and regulations on water quality
DHEC, Office of Environmental Quality Control Office of Ocean and Coastal Resource Management	Main Office 1362 McMillan Avenue, Suite 400 Charleston, SC	(843) 953-0200	http://www.scdhec.gov/environmen/ocrm/	Data, maps and regulations on ocean & coastal resources
DHEC, Office of Environmental Quality Control Bureau of Land and Waste Management	2600 Bull Street Columbia, SC 29201	803) 896-4000	http://www.scdhec.gov/eqc/lwm/ndex.html	Data, maps and regulations on hazardous waste sites, USTs, Superfund sites, and Brownsfield sites.
South Carolina Department of Naural Resources	Rembert C. Dennis Building. 1000 Assembly Street, Columbia, SC 29201	General Information (803 734-9100	General Information http://www.dnr.sc.gov/index.html (803 734-9100	Watershed & River Corridor Planning
South Carolina Department of Archives and History	8301 Parklane Road Columbia, SC 29223	(803) 896-6100	http://www.state.sc.us/scdah/ http://www.state.sc.us/scdah/histrcpl.htm	List of National Register Properties, archealogical sites, statewide survey of historic properties.
South Carolina Department of Transportation	955 Park Street, PO Box 191 Columbia, SC, 29202-0191	(803) 737-2314	http://www.scdot.org/default.shtml	Transportation plans, multimodal transpotation
South Carolina Department of Parks, Recreation and Tourism	1205 Pendleton St Columbia, SC 29201	(803) 734-0156	http://www.discoversouthearolina.com/	Maps and information on state parks
South Carolina Department of Commerce	1201 Main Street Suite 1600 Columbia, SC 29201-3200	(803) 737-0400	http://www.sccommerce.com/	Community profiles, labor market information, available commercial buildings and sites.
South Carolina Forestry Commission	5500 Broad River Road	803-896-8800	http://www.state.sc.us/forest/	Maps & information on forest management and enforcement

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Project financing for economic development projects	Sattistics about type/ amount of freight, trade and intermodal transportation services	Information on financing and services for affordable housing projects	Maps, information on tourism, environment, business, manufacturing	Maps, information on environment	Information on services for the elderly	Information on low income housing		Information on services for the disabled.	Information on the preservation of open, undeveloped space	Information on services for low income population				
http://www.scjeda.neU_	http://www.port-of-charleston.com/	http://www.sha.state.sc.us/	chamber@northaugusta.net	chamber@aikenchamber.net	infor@edgeffeldcountychamber.org	www.midlandvalleychamber.org	www.acolt.org	www.aacoa.net skmurphey@gforcecable.com aacoa@gforcecable.net	www.aikenhousing.org	www.hitcheockwoods.org	www.aikenboard.org hwaddell@aikenboard.org	www.clemson.edu/aiken	actsdirector@bellsouth.net	www.uwaiken.org dee@uwaiken.org
(803) 737-0268	(843)723-8651	(803) 896-9001	(803) 279-2523	(803) 641-1111	(803) 275-0010	(803) 593-3030	(803) 649-3380	(803) 648-5447	(803) 649-6673	(803) 642-0528	(803) 642-8800	(803) 641-7725	(803) 649-3800	(803) 648-8331
1201 Main Street, Suite 1600 Columbia, SC 29201	176 Concord Street Charleston, SC 29401	300-C Outlet Pointe Blvd, Columbia, SC 29210	302 Georgia Avenue North Augusta, SC 29841	121 Richland Avenue E Aiken, SC 29802	416 Calhoun Street Johnston, SC 29832	1805 Jefferson Davis Hwy Warrenville, SC 29851	P.O. Box 3096 Aiken, SC 29802	159 Morgon Road NW Aiken, SC 29801	P.O. Box 889 Aiken, SC 29802	P.O. Box 1072 Aiken, SC 29082	P.O. Box 698 Aiken, SC 29082	1555 Richland Ave., East, Ste. 500 Aiken, SC 29801	340 Park Avenue, SW Aiken, SC 29801	P.O. Box 699 Aiken, SC 29802
South Carolina Jobs - Economic Development Authority	South Carolina State Ports Authority	South Carolina State Housing Finance and Development Authority	Chamber of Commerce - North Augusta Roni Geiselart	Greater Aiken Chamber of Commerce Cindy DeLaney	Edgefield County Chamber of Commerce	Midland Valley Chamber	Aiken County Open Land Trust Dacre Stoker	Aiken Area Council on Aging Scott Murphy Tony Littles	Aiken Housing Authority Reginal Barner	Hitchcock Woods Foundation	Aiken County Board of Disabilities Heather Waddell	Land Resources Conservation Commission	Area Churches Together Serving Vickie Bukovitz	United Way of Aiken County Dee Stanford

STATE RESOURCE AGENCIES GEORGIA

INFORMATION AVAILABLE	Data, maps and regulations on air quality	Data, maps and regulations on air quality	Transportation plans, multimodal transpotation	Data, maps and regulations on congestion mitigation and air quality improvement	Data, maps and regulations on Georgia's aviation, rail, transit, and waterways	Data, information on state government, tourism, transzportation, employment	Maps and information on state parks	Maps & information on forest management and enforcement
WEBSITE	http://www.gaepd.org	vickie_giles@dnr.state.ga.us	http://www.dot.state.ga.us/	http://www.dot.state.ga.us/DOT/plan-prog/planning/aq/	http://www.dot.state.ga.us/dot/plan-prog/intermodal	www.georgin.gov	http://www.gastateparks.org/	richmondunit@gfc.state.ga.us sabbott@gfc.state.ga.us
PHONE	800-241-4113	5 404-675-6156		404-657-6698	404-651-9200	(803) 896-6100	800-864-7275	706-771-4922
ADDRESS	2 Martin Luther King Jr. Drive Suite 1152, East Tower Atlanta, GA 30334	4244 International Parkway Suite 136 404-675-6156 Atlanta, GA 3035	No. 2 Capitol Square Atlanta, GA 30303-1002	No. 2 Capitol Square, Room 531 Atlanta, GA 30334	276 Memorial Drive, SW Atlanta, GA 30303	8301 Parklane Road Columbia, SC 29223	2 MLK Jr. Dr., Suite 1352 East Atlanta, GA 30334	2615 Tobacco Road Hephzibah , GA 30815
ORGANIZATION	Georgia Depurment of Natural Resources Environmental Protection Division	Georgia Department of Natural Resources Vickie Giles	Georgia Department of Transportation	Georgia Department of Transportation Air Quality Branch	Georgia Department of Transportation Office of Intermodal Programs	Georgia Government	Georgia Department of Parks and Historic Sites	Georgia Forestry Commission Steve Abbott

OTHER RESOURCE AGENCIES

INFORMATION A VAILABLE	Information on the Needs of the Disabled	Regulations and information on river / water pollution	Data, maps and regulations on preserving wetlands, forests and open spaces	Data, maps, and regulations for soil conservation, waterways, wetlands	Data, information on protectioning the environment	Data, maps and information on historic resources	Data, maps and information on transportation, transit, planning, environmental & landuse management	Maps, information on tourism, environment, business, manufacturing	Maps, information on tourism, environment, business, manufacturing	Maps, information on environment, business, cultural	Information on services for the disabled.	Information for public assistance - bousing	Information on services available for the elderly
WEBSITE / EMAIL		Frank.Carl@savannahriverkeeper.org http://www.savannahriverkeeper.org	www.csrlt.org/aboutus.htm derek@csrlt.org	cread.brown@ga.usda.gov	www.georgia.sierraclub.org/srg sbooher@aol.com	erick@historicaugusta.org	706-210-2000 x 130 jerighton@esstade.org	snmacgregor@augustgausa.com	karen @columbiacountychamber.com	nshæfer@augustagausa.com		srogers@augustapha.org	
PHONE	706-724-6262	706-364-5253	706-312-5263	706-724-2247	706-863-2324	706-724-0436	706-210-2000 x 13	706-821-1300	803-651-0018	706-821-1300		706-312-3112	706-737-1823
<u>ADDRESS</u>	411 15th Street Augusta, GA 30901	1226 River Ridge Road Augusta, GA 30909	PO Box 148 Augusta, GA 30903	501 Greene Street, Ste. 309 Augusta, GA 30901	4387 Rosewll Drive Martinez, GA 30907	415 Seventh Street Augusta, GA 30903	3023 Riverwatch Parkway, Ste A Augusta, GA 30907-2016	P. O. Box 1837 Augusta GA 30903	4424 Evans to Locks Road Evans, GA 30809	600 Broad Street Plaza Augusta, GA 30903	P. O. Box 519 Augusta, GA 30903	P. O. Box 3246 Augusta, GA 30911-3246	2123 Wrightsboro Road Augusta, GA 30904
ORGANIZATION	Walton Options for Independent Living	Savanah Riverkeepers Frank Carl	CSRA Land Trust Derek Vanover	Briar Creek Soil and Water Gary McFerin	Sierra Club - The Savannah River Group Sam Booher	Historic Augusta Eric Montgomery	CSRA Regional Development Commission	Chamber of Commerce - Augusta Scott MacGregor	Chamber of Commerce - Columbia County Karen Chrjapin	Destination 20/20 Task Force Nan Shaefer	Able Disabled Judy Winters	Augusta Housing Authority Sirena Rogers	Senior Citizens Council on Aging Bessie Thomas

B. HIGHLIGHTS OF PUBLIC INVOLVEMENT SCHEDULE FISCAL YEAR 2007

April 12	TIP meeting with DOT and ARTS officials to review funding levels
May 9	Draft TIP Recommended for Approval by CAC & TCC.
May 18 & 2	4 Published "TIP Public Review and Comment Period" Notice in Aiken Standard, NorthAugusta Star and Augusta Chronicle, Augusta Focus; Spirit; and Hola Augusta and posted on the Augusta-Richmond County Planning Commission website.
May 18	Begin thirty day public review and comment period on draft TIP.
May 18	Draft TIP sent to participating agencies / departments for posting for public review
May 30	Sent out agenda package for Policy Committee
June 7	Draft TIP was adopted by the Policy Committee
June 11 & 13	Published "TIP Public Information Meetings" notice in Aiken Standard, North Augusta Star and Augusta Chronicle, Augusta Focus; Spirit; and posted on the Augusta-Richmond County Planning Commission website.
June 12	Held Public Information Meeting on the TIP at the Aiken Co. Planning & Development Department in Aiken County and Municipal Building in Augusta Richmond County.
June 14	Held Public Information Meeting on the TIP at the Columbia County Evans Government Complex in Columbia County
June 18	End of 30-Day Comment Period for the Draft TIP
June 19	Sent out agenda for special called Joint TCC/CAC/PC meeting
June 28	Final TIP approved by Technical Coordinating Committee /Citizens Advisory Ccommittee / Policy Committee
June 29 – Jul	y 31 – Complete final TIP document, print and distribute to participating agencies.

NEWSPAPERS ARTICLES DURING FISCAL YEAR 2007

July 20, 2006	Augusta Chronicle	"Augusta's bad air levels spike"
August 17		"State might pay for rod repairs"
August 24		"Proposed public transit cuts concern diabled"
September 20		"Candidates criticize plans for cutting public transit"
September 23		Plans for biking paths are slowly rolling along
September 23		"Resident protests median"
September 25		"Burning ban to be lifted Oct. 1"
September 25		"Bunper-to-bumper projects are planned"
September 29		"Three hot spots top accident list"
October 4		"Cyclists seek safer roads"
October 6		"Ads on buses may boost budget"
October 25		"Interstate project reduced, delayed"
October 26		"Transit becomes hot topic"
November 9		"Fare could cost \$1 a ride"
November 29		"Bus riders vent anger"
November 12		"A bumpy ride ahead" editorial
December 8		"Budget cuts put road projects on hold"
December		"Road project avoids cuts"
December 10		"The Way of the Future"
December 13		"DOT site shows delayed projects"
January 9, 2007		"Palmetto Parkway Public information meeting"
January 11		"Aiken traffic woes worsen"
January 20		"Interchange work nearing"
January 24		"Safer Drive on Washington Road"
February 22		"Expect delays through 2010"
February 23		"Aiken seeks funding for road work"
February 28		"Road delay bill gets OK"
March 1		"Davis Road ahead of schedule"
March 13		"Bus service could increase"
March 22	Augusta Focus	"Notice of Intent" – APT
March 22	Augusta Chronicle	"Notice of Intent" – APT
April 24	8	"County claims constructino site flagman is
ı		unnecessary expense"
April 29	Columbia News	"Yard burnings banned within some areas through
r		summer"
May 2	Augusta Chronicle	"Businesses bank on patience paying off"
May 5	8	"Use of land at I-20 site considered"
May 29		"Poor summer ur expected"
June 9		"I-20 traffic will worsen by fall"
June 13		"Governor promises road project"
June 12		"Bike trail plans get moving"
June 13		"Transportation officials seeking input on road
		projects"
June 25		"DOT funding solution sought"
June 25		DOT funding solution sought

C. ARTS FY 2008 - 2011 TRANSPORTATION IMPROVEMENT PROGRAM PUBLIC COMMENTS RECEIVED

AIKEN COUNTY PUBLIC MEETING – Fourteen attendants plus ARTS staff

Comments received:

- 1. Widen Hitchcock Parkway
- 2. Silver Bluff Road should be widened to four lanes not three with turn lanes as needed.
- 3. Funding for Whiskey Road / Silver Bluff connector road
- 4. Funding for Whiskey Road / Powderhouse Road use additional resources such as capital sales tax, CTG, impact fees, SC DOT, etc.
- 5. Improvements to Powderhouse Road between Whiskey Road and Pine Log Road resurface, widen with paved shoulders and turn lanes.
- 6. Whiskey Road is considered most congested road in Aiken County move up priority list
- 7. Add right turn lane at Belvedere Clearwater Road @ US 1.
- 8. Pave Saddle Horse Road

RICHMOND COUNTY - Two attendants plust ARTS staff

Comments received:

- 1. Interest in transit routes from college student
- 2. Request to link all 297 acres of the Augusta Canal Heritage area with sidewalks / biking trails.
- 3. Negotiate agreement between the Village at Riverwatch and Canal Authority for towpath connection
- 4. 4, ISTEA funds for Canal boardwalk walking/biking trail from Eisenhower Park, cross Water Works Pumping station along canal to bridge over Warren Lake to the Village at Riverwalk.
- 5. ISTEA funds for boardwalk trail from Savannah Rapids Pavilion to West and East Augusta via the canal towpath as well as downtown Augusta.
- 6. Bike Trails along Riverwatch Parkway and Fury's Ferry Road
- 7. Gateway to SC at I-20
- 8. Accelerate widening of I-20 to SC for traffic safety and beautification of gateway. Replace Welcome to Georgia sign
- 9. Have GIS maps show local hotels, restaurants, etc.
- 10. Landscaping on I-20 at Riverwatch and a fence under the bridge to designate walking / biking paths.
- 11. Walk Don't Walk signals at all intersections
- 12. Bike bridge over Warren Road to link parks in area.
- 13. Lighting and median barrier on Riverwatch Parkway

COLUMBIA COUNTY - Three attendants plust ARTS staff

Comments received:

- 1. Interest in government shown by college student and parent
- 2. A business owner with an office in the 200 block of Bobby Jones Expressway, near the Washington road intersection, commented that her clients have difficulty entering and exiting the business because of the volume of traffic and proximity to busy intersections. She would be in favor of improved access to commercial establishments along Bobby Jones Expressway. Columbia County's redevelopment plan for Martinez proposes improved access to such properties through the use of new access roads at the front or rear of commercial establishments on Bobby Jones Expressway.

V. Georgia Transportation Improvement Program: FY 2008 - 2011

- A. Index
- **B.** Project Pages
- C. Lump Sum Projects
- D. Financial Plan
- E. Public Transportation
- F. Projects Authorized or Under Construction

A. Index

TRANSPORTATION IMPROVEMENT PROGRAM FY 2008 - 2011

INDEX OF PROJECTS

2008 2011	1 1 100 000		Long Range 2	2008 - 2011		2008 - 2011	2008 - 2011 1 Long Range 3																						
2008 - 2011	7008 - 2011		Long Range	2008 - 2011	2008 - 2011		. Long Range															91	to Road.	to To Road.	to to Road.	1 Road.	to I. Road. o I-20. Ferry	to to 1 Road. Ferry anus Rd.	to to O 1-20. Ferry
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						Construction of median barrier on US 78 from US 25 to Walton Way.	es bridges.))	,	,	Construct Regional TCC I-20 Communications / Surveillance CCT, CMS & Electronics Reconstruct / rehabilitate bridge at Windsor Spring Rd & NS Railroad	Rd & NS Railroad	Rd & NS Railroad	Rd & NS Railroad	Rd & NS Railroad	Rd & NS Railroad	Rd & NS Railroad t; FA Maint; np.; CST Mgmt	Rd & NS Railroad Rd S. NS Railroad ; FA Maint; mp.; CST Mgmt	Rd & NS Railroad Rd & MS Railroad ; FA Maint; np.; CST Mgmt	Rd & NS Railroad Rd & NS Railroad t; FA Maint; np.; CST Mgmt to CR 223.	Construct Regional TCC 1-20 Communications / Surveillance CCT, CMS & Electronics Reconstruct / rehabilitate bridge at Windsor Spring Rd & NS Railroad Widen bridge over Euchee Creek Widen bridge over railroad. Construct bridge over Spirit Creek Construct bridge over Spirit Creek Safety; R & M; bridge painting; signals; Plan Mgmt; FA Maint; Wetland Mitigation; RW PBuy; Cst. 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Extend from Old Evans on new alignment to Washington Road	Rd & NS Railroad t; FA Maint; np.; CST Mgmt co CR 223. to Belair Road m Old Evans Road t ment to Washington m Jimmie Dyess	Construct Regional TCC 1-20 Communications / Surveillance CCT, CMS & Electronics Reconstruct / rehabilitate bridge at Windsor Spring Rd & NS Railroad Widen bridge over Euchee Creek Widen bridge over railroad. Construct bridge over Spirit Creek Construct bridge over Spirit Creek Safety; R & M; bridge painting; signals; Plan Mgmt; FA Maint; Wetland Mitigation; RW PBuy; Cst. Mgmt.; Op Imp.; CST Mgmt TEA Enhancement Projects Widen to 4 thru lanes just west of Crawford Creek to CR 223. Construct raised median from Flowing Wells Road to Belair Road Widen to 4 thru lanes with turn lanes as needed, from Old Evans Road to Baston Rd. Extend from Old Evans on new alignment to Washington Road Widen to 4 thru lanes with turn lanes as needed, from Jimmie Dyess Parkway to I-520 SB Ramp. 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Widen to 4 thru lanes with turn lanes as needed from Washington Rd to Widen to 4 thru lanes with turn lanes as needed from SR 104 to Fury's F Road (includes North Belair Road realignment on new location). Extend William Few Parkway from Washington Road to Hardy McMan Widen to 4 lanes with turn lanes at median openings from Washington
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TRANSPORTATION IMPROVEMENT PROGRAM FY 2008 - 2011

INDEX OF PROJECTS

DESCRIPTION
Widen from Old Waynesboro Road to Bennock Mill Road
Widen SR 4 to 4 and 6 lanes with turn lanes as needed from Milledgeville Road to Government Street.
Widen to 4 thru lanes with turn lanes as needed, from Cumberland Drive / CR 515 to CR 383 Belair Road.
Widen to 4 thru lanes with turn lanes as needed, from south of CR 515 to south of CR 80.
Widen to 4 thru lanes with turn lanes as needed from SR 223 to four-lane in Harlem
Widen to 4 thru lanes with turn lanes as needed from Willis Foreman Rd to Tobacco Road.
Widen to 4 thru lanes with turn lanes as needed from SR 88 to Willis Foreman l
Railroad protection; Rail hazard elimination
Modifications and additions to streets, railroad, and related improvements
in the vicinity of the grade crossing of the CSX Railroad and 15th St.
Recreation trails: consulting services: contract cst memt: misc
Various transportation and enhancement activity projects
Relocate NS Mainline RR through downtown & North Augusta Riverfront;
construct turnout at CSX yard to allow access to former GA RR

B. Project Pages

	S LUMP SUM MINOR IMPROVE					FY 2008 - 2011
ROJECT DESCRIPTION:	LUMP SUM RESURFACING,	MAINTENANCE, OR SA	AFETY IMPROVEMENTS	USING	P.I. NOS:	
	VARIOUS FUNDS.					
				l č		NHS LUMP SUMS
						RICHMOND/COLUMBIA
ENGTH (MI):	# OF LANES-EXISTING:			J.	PLANNED:	
RAFFIC VOLUMES (ADT):		(1999)	N/A	1	· /	N/A
OCAL RD. #		ST./U.S.#			PROJECT #	N/A
URPOSE AND NEED:	Road and bridge repairs, Mainte					
OMMENTS / REMARKS:	L010 (R & M) - \$305,000 each y L010 (Bridge) - FY 08- 09 -\$15			050 (R & M) - FY 08 - 09 050 (Rdwy Lighting) - \$31	- \$153,000; FY 10 - 11 - \$,000 each year	51,220,000
ROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
UMPS (000'S)	Federal/State	\$642	\$642	\$1,861	\$1,861	\$5,0
OMPS (000'S)	reueran/state	\$642 \$642	\$642 \$642	\$1,861 \$1,861	\$1,861	\$5,0
EDERAL COST (000'S)		\$559	\$559	\$1,550	\$1,550	\$4,2
TATE COST (000'S)	+	\$83	\$83	\$311	\$311	\$4,2
OCAL COST (000'S)		\$0	\$0	\$0	\$0	ų
OT DISTRICT: 2	CONGRESSIONAL DIST:	40	9th & 12th	RDC:	ļ.	CSR
UNDING FOR PI#1 L010	FUNDING FOR PI#2	L050	741 62 1241	FUNDING FOR PI#3		

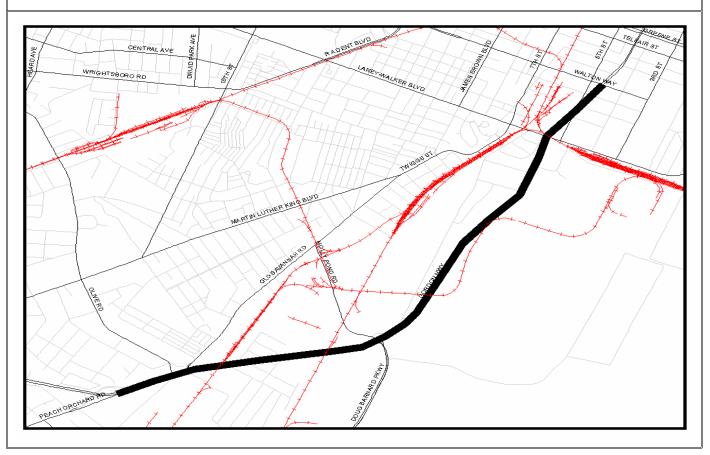
PROJECT NAME: I-20 BRID PROJECT DESCRIPTION:	GE @ SAVANNAH RIVER				CST. YEAR:	LONG RANGE
	WIDEN BRIDGE SHOULDE	RS @ SAVANNAH RIVE	ER.		P.I. NOS:	210327
					TIP #:	IM-2
					COUNTY:	RICHMOND
LENGTH (MI): 0.50	# OF LANES-EXISTING:				PLANNED:	
TRAFFIC VOLUMES (ADT):	,	(1999)	48,150		(2025)	109294
LOCAL RD. #		ST./U.S.# I 2	20 / SR 402		PROJECT#	IM-20-2(117)
PURPOSE AND NEED:	Safety, Capacity					
COMMENTS / REMARKS:	Dependent upon SC widening equally by Georgia and South		ver to US 25. Constructi	on costs to be shared		
PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	None					
CONSTRUCTION (000'S)	Federal/State					
PROJECT COST (000'S)		\$0	\$0	\$0		\$0
FEDERAL COST (000'S)		\$0	\$0	\$0		\$0
STATE COST (000'S)		\$0	\$0	\$0		\$0
LOCAL COST (000'S)		\$0	\$0	\$0		\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST:		9th & 12th		RDC:	CSR
FUNDING FOR PI#1 L010	FUNDING FOR PI#2			FUNDING FOR PI#3		
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	# (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	20	210327			Part day

PROJECT NAME:	GORDON H	HIGHWAY / US 78				CST. YEAR:	LONG RANGE
PROJECT DESCRIP	TION:	CONSTRUCTION OF MED	IAN BARRIER (ON US 78 FROM US 25 TO WALTON	WAY.	P.I. NOS:	222710
						TIP #:	NHS-7
						COUNTY:	RICHMOND
LENGTH (MI):	3.50	# OF LANES-EXISTING:		6		PLANNED:	6
TRAFFIC VOLUMES	S (ADT):		(1999)	34,507 - 36,401		(2025)	46,580 - 58,505
LOCAL RD. #			ST./U.S.#	US 25/278, SR 10/121		PROJECT #	NH-015-1(58)
DUDDOCE AND MEE	ID.	Cit Oti1 C					

PURPOSE AND NEED: Capacity, Operational, Connectivity, and Safety.

COMMENTS / REMARKS:

PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized			\$960		\$960
RIGHT-OF-WAY (000'S)	None					
CONSTRUCTION (000'S)	Federal/State					\$0
PROJECT COST (000'S)		\$0	\$0	\$960	\$0	\$960
FEDERAL COST (000'S)		\$0	\$0	\$768	\$0	\$768
STATE COST (000'S)		\$0	\$0	\$192	\$0	\$192
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIS	T:	12th	RDC:	CSR	
FUNDING FOR PI#1 L050	FUNDING FOR PI#2			FUNDING FOR PI#3		

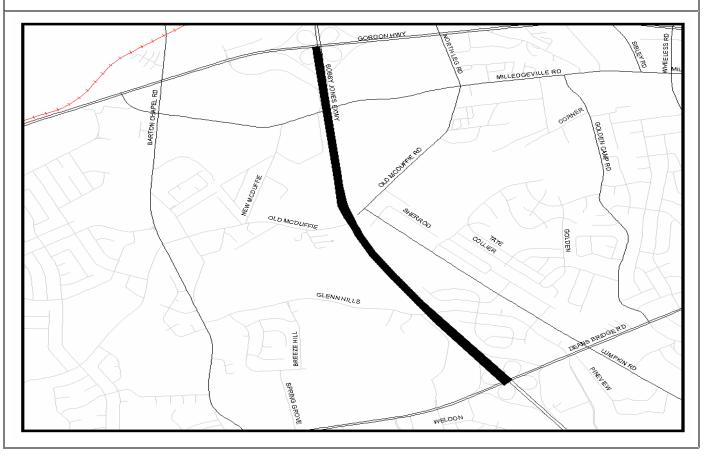


PROJECT NAME:	BOBBY JO	NES FROM SR 4/US 1 TO GORDON HWY	<i>(</i>	CST. YEAR:	2010
PROJECT DESCRIPT	ION:	WIDEN BOBBY JONES EXPRESSWAY	Y FROM US 1/ SR 4 TO GORDON HIGHWAY	P.I. NOS:	210700
		INCLUDES CONSTRUCTION OF ME	DIAN BARRIER.		
				TIP #:	NHS-10
				COUNTY:	RICHMOND
LENGTH (MI):	3.20	# OF LANES-EXISTING:	4	PLANNED:	6
TRAFFIC VOLUMES	(ADT):	(2000)	64,125	(2025)	93244
LOCAL RD. #		ST./U.S.#		PROJECT #	!
		a :			

PURPOSE AND NEED: Capacity

COMMENTS / REMARKS:

PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Federal/State					
RIGHT-OF-WAY (000'S)	Federal/State		\$167			\$167
CONSTRUCTION (000'S)	Federal/State			\$8,800		\$8,800
PROJECT COST (000's)		\$0	\$167	\$8,800	\$0	\$8,967
FEDERAL COST (000's)		\$0	\$134	\$7,040	\$0	\$7,174
STATE COST (000's)		\$0	\$33	\$1,760	\$0	\$1,793
LOCAL COST (000's)		\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST:	·	12th	RDC:	CSR	
FUNDING FOR PI#1 L050	FUNDING FOR PI#2	GRVA		FUNDING FOR PI#3		



PROJECT DESCRIPTION:	AUGUSTA SLO SCAN / CMS	(DIDID YOU GOLD!				LONG RANGE
	ACCESTABLE BEALTY CIVIS	/ RADAR; I-20 COMM	UNICATIONS. SURVEIL	LANCE FROM I	P.I. NOS:	227800, 227810
	SR 388 / COLUMBIA COUNT	Y TO SC; EQUIPMENT	FOR REGIONAL TCC.			227805
				1	TIP#:	NHS-9
						RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING:		N/A			N/A
TRAFFIC VOLUMES (ADT):		(1999)	N/A	<u></u>	(2025)	N/A
LOCAL RD. #	S	T./U.S.#		i i		NH-00TS(53), (52), (51)
PURPOSE AND NEED:	Safety, Congestion			JĮ.		
COMMENTS / REMARKS:						
			1	1		1
PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	None					
RIGHT-OF-WAY (000'S)	Federal/State					
CONSTRUCTION (000'S)	Federal/State	do.	do.	do.	φo	do
PROJECT COST (000'S)		\$0	\$0	\$0	\$0	
FEDERAL COST (000'S)		\$0	\$0	\$0	\$0	
STATE COST (000'S)		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
LOCAL COST (000'S) DOT DISTRICT: 2	CONGRESSIONAL DIST:	20			CSR	\$0
FUNDING FOR PI#1 LO50	FUNDING FOR PI#2			UNDING FOR PI#3	SA	

PROJECT NAME: WINDSOI	R SPRING ROAD @ NS RAILROA	D			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	RECONSTRUCT / REHABILIT SOUTHERN RAILROAD.	TATE BRIDGE AT WI	NDSOR SPRING ROAD	AND NORFOLK-	P.I. NOS:	245325
	500 HERN KAILKOAD.				TIP #:	BRM-1
					COUNTY:	RICHMOND
LENGTH (MI): 0.21	# OF LANES-EXISTING:		N/A		PLANNED:	N/A
		(1000)	N/A			
TRAFFIC VOLUMES (ADT):	i i	(1999)			(2025)	12562
LOCAL RD. # CR 65 PURPOSE AND NEED:	Safety	Γ./U.S.#			PROJECT #	BHSLB-1105(5)
COMMENTS / REMARKS:	The ARTS Bike Plan recommen	ds consideration of bike	and pedestrian facilities in	n design (Project #R18).		
PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	None					
CONSTRUCTION (000'S)	Federal/State					
PROJECT COST (000'S)		\$0	\$0	\$0	\$	0
FEDERAL COST (000'S)		\$0	\$0		\$	
STATE COST (000'S)		\$0	\$0	\$0	\$	0
LOCAL COST (000'S)		\$0	\$0	\$0	\$	0
DOT DISTRICT: 2	CONGRESSIONAL DIST:		12th		CSR	
FUNDING FOR PI#1 L1C0	FUNDING FOR PI#2			FUNDING FOR PI#3		
			Carrol	L	\[\frac{1}{\sqrt{1}}	1
		Stranger Stranger	/ \ \ \\	Sans, 188	Carrier Georgie Vance	PELM PASS
Lamar Ganar	\ 8	September 1997			/g /⊴	

ROJECT NAME: SR 223 @ E	EUCHEE CREEK			C	ST. YEAR:	LONG RANGE
ROJECT DESCRIPTION:	WIDEN BRIDGE OVER EUCH	HEE CREEK.		P.	.I. NOS:	232306
				T.	TD #	DDM C
				<u> </u>	IP #: OUNTY:	BRM-6 COLUMBIA
ENGTH (MI):	# OF LANES-EXISTING:		N/A		LANNED:	N/A
AFFIC VOLUMES (ADT):		(1999)	IVA		2025)	IVA
OCAL RD. # CR 65		T./U.S.#			PROJECT #	
VRPOSE AND NEED:	Capacity, Congestion, Safety	1., 0.5.,,			ROJECI "	
DMMENTS / REMARKS:						
PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
RELIMINARY ENGR. (000'S)	Authorized	F 1 2006	F1 2009	11 2010	F I 2011	TOTAL
GHT-OF-WAY (000'S)	Authorized					
ONSTRUCTION (000'S)	Federal/State					
ROJECT COST (000'S)		\$0	\$0	\$0	\$0)
EDERAL COST (000'S)		\$0	\$0	\$0	\$0	
ATE COST (000'S)		\$0	\$0	\$0	\$0	9
OCAL COST (000'S)		\$0	\$0	\$0	\$0	5
OT DISTRICT: 2	CONGRESSIONAL DIST.		12th 1	RDC: C	SR	J.
UNDING FOR PI#1 L1C0	FUNDING FOR PI#2			FUNDING FOR PI#3		
		PROJEC	CT LOCATION			
Lauisville Rd Baker/Place	Wrightsbore	P. Peg		Ubhee Creek	Orambin p.	Will Branch
Old Louisville Rd	Kim Ln E	Brand Brand	Harlem	Standview Or	Meadow Hill Dr	Cree Line Or

PROJECT NAME: NORTH LEG	G				CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	WIDEN BRIDGE OVER CSX	RAILROAD.			P.I. NOS:	250570
					TIP #:	BRM-3
				F	COUNTY:	RICHMOND
LENGTH (MI): 0.20	# OF LANES-EXISTING:		2		PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	10,158		(2025)	22515
LOCAL RD. #	l e	T./U.S.#	10,150		PROJECT #	BHMLB-7006(7)
PURPOSE AND NEED:	Safety, Congestion, Capacity			l		
COMMENTS / REMARKS:						
PROJECT BULCE	# COVINGE	FW 2000	EN 2000	EV 2010	EW 2011	TOTAL
PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S)	Authorized Local					-
	Federal/State					-
CONSTRUCTION (000'S) PROJECT COST (000'S)	reueral/State	\$0	\$0	\$0	\$0	1
		\$0	\$0	\$0 \$0	\$0	
FEDERAL COST (000'S) STATE COST (000'S)		\$0 \$0	\$0 \$0	\$0 \$0	\$0	+
LOCAL COST (000'S)		\$0	\$0	\$0 \$0	\$0	
OOT DISTRICT: 2	CONGRESSIONAL DIST		12th <i>RD</i>		CSR	1
FUNDING FOR PI#1 L1C0	FUNDING FOR PI#2	•		UNDING FOR PI#3		
n / ~			ct location			Tin dan
	Companied Companied	C Bankid	Nooders (State of the Control of the	· ·	Alley Park	Bramblewdoù Valley Spring Biskarine
Sha to n		Edicar Creat	250570	T	Mac Que,	Sept Sept
			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	/\ \`\

CST. YEAR:

LONG RANGE

PROJECT NAME:

NORTH BELAIR ROAD @ CSX RAILROAD

ROJECT DESCRIPTION:	CONSTRUCT BRIDGE OVE			ľ	P.I. NOS:	245205
					TIP #:	BRM-4
				 		
ENGTH (MI): 0.42	# OF LANES-EXISTING:		2	*		COLUMBIA 4
RAFFIC VOLUMES (ADT):	# OF LANES-EXISTING:	(1999)	7,750			18,75 - 39,281
			7,730	i i		
OCAL RD. # CR 580		ST./U.S.#			PROJECT #	BHSLB-2120(5)
URPOSE AND NEED:	Safety, Congestion					
OMMENTS / REMARKS:	SEE PI#245200 FOR HIGHW The ARTS Bike Plan recomme			design (Project #C13).		
PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
RELIMINARY ENGR. (000'S)	Authorized					
IGHT-OF-WAY (000'S)	Local					
ONSTRUCTION (000'S)	Federal/State					
ROJECT COST (000'S)		\$0	\$0	\$0	\$0	
EDERAL COST (000'S)		\$0	\$0	\$0	\$0	
TATE COST (000'S)		\$0	\$0	\$0	\$0	
OCAL COST (000'S)		\$0	\$0	\$0	\$0	
OT DISTRICT: 2	CONGRESSIONAL DIS				CSR	
	_!					
FUNDING FOR PI#1 L1C0	FUNDING FOR PI#2	PROJECT Hardy Mod	T LOCATION	FUNDING FOR PI#3 — ~	/ _	R)
	MoManus aray Michigrate	Hardy MoM	T LOCATION	Martildon S		O K GRY

PROJECT DESCRIPTION: CONSTRUCT BRIDGE OVER SPI LENGTH (MI): 0.21 # OF LANES-EXISTING: TRAFFIC VOLUMES (ADT): (199 LOCAL RD. # CR 65 ST./U PURPOSE AND NEED: Safety, Congestion COMMENTS / REMARKS: The ARTS Bike Plan recommends of the Arts of the Arts Bike Plan recommends of the Arts Bik				CST. YEAR:	LONG RANGE
TRAFFIC VOLUMES (ADT): LOCAL RD. # CR 65 ST/U PURPOSE AND NEED: Safety, Congestion COMMENTS / REMARKS: The ARTS Bike Plan recommends of the ARTS Bike Plan recomme	RIT CREEK.			P.I. NOS:	250615
TRAFFIC VOLUMES (ADT): LOCAL RD. # CR 65 ST./U PURPOSE AND NEED: Safety, Congestion COMMENTS / REMARKS: The ARTS Bike Plan recommends of the ARTS Bike Plan recomm				TIP #:	BRM-7
TRAFFIC VOLUMES (ADT): LOCAL RD. # CR 65 ST./U PURPOSE AND NEED: Safety, Congestion COMMENTS / REMARKS: The ARTS Bike Plan recommends of the ARTS Bike Plan recomm				COUNTY:	RICHMOND
(199 LOCAL RD. # CR 65		2		PLANNED:	4
The ARTS Bike Plan recommends of	9)	6,850		(2025)	11824
PURPOSE AND NEED: Safety, Congestion The ARTS Bike Plan recommends of the ARTS Bike Plan recommen	-	0,000		PROJECT #	BRSLB-7007(7)
PROJECT PHASE PRELIMINARY ENGR. (000'S) Authorized RIGHT-OF-WAY (000'S) Local CONSTRUCTION (000'S) FEDERAL COST (000'S) FEDERAL COST (000'S) LOCAL COST (000'S) DOT DISTRICT: TUNDING FOR PI#1 L1C0 PUNDING FOR PI#2 PROJECT PHASE SOURCE Authorized Author				1	
PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S) Local CONSTRUCTION (000'S) FEDERAL COST (000'S) STATE COST (000'S) LOCAL COST (000'S) DOT DISTRICT: FUNDING FOR PI#1 L1C0 FUNDING FOR PI#2	onsideration of bike a	and pedestrian facilities in	design (Project #R18).		
RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S) FEDERAL COST (000'S) STATE COST (000'S) LOCAL COST (000'S) DOT DISTRICT: FUNDING FOR PI#1 L1C0 FUNDING FOR PI#2	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
CONSTRUCTION (000'S) PROJECT COST (000'S) FEDERAL COST (000'S) STATE COST (000'S) LOCAL COST (000'S) DOT DISTRICT: 2 CONGRESSIONAL DIST: FUNDING FOR PI#1 L1C0 FUNDING FOR PI#2					
PROJECT COST (000'S) FEDERAL COST (000'S) STATE COST (000'S) LOCAL COST (000'S) DOT DISTRICT: 2 CONGRESSIONAL DIST: FUNDING FOR PI#1 LIC0 FUNDING FOR PI#2					
FEDERAL COST (000'S) STATE COST (000'S) LOCAL COST (000'S) DOT DISTRICT: 2 CONGRESSIONAL DIST: FUNDING FOR PI#1 LIC0 FUNDING FOR PI#2					
STATE COST (000'S) LOCAL COST (000'S) DOT DISTRICT: 2 CONGRESSIONAL DIST: FUNDING FOR PI#1 LIC0 FUNDING FOR PI#2	\$0	\$0	\$0	\$0	\$
DOT DISTRICT: 2 CONGRESSIONAL DIST: FUNDING FOR PI#1 LIC0 FUNDING FOR PI#2	\$0	\$0	\$0	\$0	\$
DOT DISTRICT: 2 CONGRESSIONAL DIST: FUNDING FOR PI#1 LIC0 FUNDING FOR PI#2	\$0	\$0	\$0	\$0	\$
FUNDING FOR PI#1 LICO FUNDING FOR PI#2	\$0	\$0	\$0	\$0	\$
Tad Noosehing No.		12th	RDC:	CSR	
To the same of the			FUNDING FOR PI#3		
		$\sqrt{}$	Farrig Gual Cousa Turkey Trail Matan		denomination of the second sec
	With But Saint	Cast Miles		201 - 101 -	YMMe FORETTE

PROJECT NAME:	VARIOUS LU	JMP SUM IMPROVEMENT F	PROJECTS		CST. YEAR:	FY 2008 - 2011
PROJECT DESCRIPTI	ON:	LUMP SUM RESURFACINO	G, REPAIRS & MAINTEN	ANCE; TRAFFIC SIGNALS, PLANNING &	P.I. NOS:	
MANAGEMENT; FACILITY MAINTENANCE; WETLAND MITIGATION; RIGHT-OF-WAY,						
CONSTRUCTION MAINTENANCE; OPERATIONAL AND SAFETY IMPROVEMENTS USING				TIP #:	STP LUMP SUMS	
		VARIOUS FUNDS.			COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):		# OF LANES-EXISTING:			PLANNED:	
TRAFFIC VOLUMES	(ADT):		(1999)	N/A	(2025)	N/A
LOCAL RD. #			ST./U.S.#		PROJECT#	N/A
DUBBOCE AND MEED. Dancing Maintanana Cofety and Operational					-	

PURPOSE AND NEED: Repairs, Maintenance, Safety, and Operational

COMMENTS / REMARKS: SEE BELOW

PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
LUMPS (000'S)	Federal/State	\$6,979	\$5,571	\$6,730	\$6,685	\$25,965
PROJECT COST (000'S)		\$6,979	\$5,571	\$6,730	\$6,685	\$25,965
FEDERAL COST (000'S)		\$5,766	\$4,548	\$5,476	\$5,440	\$21,230
STATE COST (000'S)		\$1,213	\$1,023	\$1,255	\$1,246	\$4,736
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST	T:	9th & 12th	RDC:	CSR	·
FUNDING FOR PI#1 L230/LS30	FUNDING FOR PI#2		L240	FUNDING FOR PI#3	LZ20	

PROJECT LOCATION

 $LS30\ Lump\ (\ Safety\ Improvements)\ -\ FY\ 08\ -\$1,830,000;\ FY\ 09\ -\ \$915,000;\ FY\ 10\ -\ \$915,000;\ FY\ 11\ -\ \$915,000\ (90/10\ SPLIT)$

 $L230\ Lump\ (Road\ Maintenance)\ -\ FY\ 08\ -\ \$297,000;\ FY\ 09\ -\ \$445,000;\ FY\ 10\ -\ \$445,000;\ FY\ 11\ -\ \$445,000\ (80/20\ SPLIT)$

L240 Lump (Bridge Painting) - \$153,000 each year (80/20 SPLIT)

 $L240\ Lump\ (Road\ Maintenance)\ -\ FY\ 08\ -\ \$2,440,000;\ FY\ 09\ -\ \$2,440,000;\ FY\ 10\ -\ 3,050,000;\ FY\ 11\ -\ \$3,050,000\ (80/20\ SPLIT)$

L240 Lump (Traffic Signals) - FY 08 - \$305,000; FY 09 - \$305,000; FY 10 - \$458,000; FY 11 - \$458,000 (80/20 SPLIT)

 $L240\ Lump\ (Planning\ and\ Managment)\ -\ FY\ 08\ -\ \$92,000;\ FY\ 09\ -\ \$92,000;\ FY\ 10\ -\ \$31,000;\ FY\ 11\ -\ \$31,000\ (80/20\ SPLIT)$

L240 Lump (Facility Maintenance) - \$458,000 each year (80/20 SPLIT)

L240 Lump (Wetlands Mitigation) - \$61,000 each year (80/20 SPLIT)

 $L240\ Lump\ (Right-of-way\ Protection)\ -\ FY\ 08\ -\$458,000;\ FY\ 09\ -11\ -\ \$76,000\ each\ year\ (80/20\ SPLIT)$

 $L240\ Lump\ (Operational\ Improvements) - \$153{,}000\ each\ year\ (80{/}20\ SPLIT)$

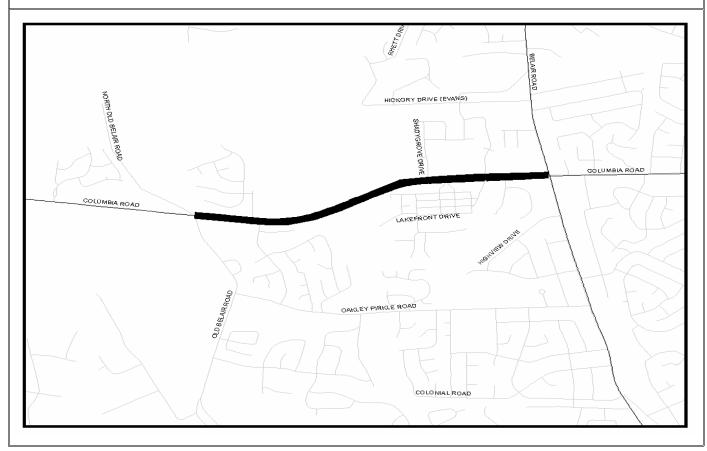
 $LZ20\ Lump\ (Construction\ Maintenance)\ -\ FY\ 08\ -\ \$732,000;\ FY\ 09\ -\ \$473,000;\ FY\ 10\ -\ \$930,000;\ FY\ 11\ -\ \$885,000\ (80/20\ SPLIT)$

	SPORTATION ENHANCEMEN	TIMOTECID			PRIORITY:	FY 2008 - 2011
PROJECT DESCRIPTION:	LUMP SUM FOR VARI	OUS TRANSPORTATION EN	CTS FOR P	P.I. NOS:		
	COLUMBIA AND RICH	HMOND COUNTIES.				
				7	TIP #:	TEA
				Č	COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	A # OF LANES-EXISTIN	G:		P	PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)	N/A	((2025)	N/A
LOCAL RD. #		ST./U.S.#		i i	PROJECT#	
PURPOSE AND NEED:	Enhancement					
TOM OSE THOS WEED.	2 maneemon					
COMMENTS / REMARKS:	Characterista Laure David	Dl., J f., I W-ll., t- D				
COMMENTS / REMARKS:		n Blvd from Laney Walker to R	-	over Pork to I 20 (\$1,000.0	00 Endarol, \$494,000 loo	ol motob)
	Augusta Canal Multi-use Trail Phase V - \$1,484,000 - multi-use trail from Eisenhower Park to I-20 (Reynolds Street Depot Community Center					ai match)
PROJECT PHACE	· ·		EW 2000	EV 2010	EW 2011	TOTAL
PROJECT PHASE PRELIMINARY ENGR.	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
RIGHT-OF-WAY						
CONSTRUCTION	Federal/Local	\$793	\$793	\$793	\$793	\$3,172
PROJECT COST	Federal/Local	\$793	\$793 \$ 793		\$793 \$ 793	\$3,172
						
FEDERAL COST		\$634	\$634	-	\$634	\$2,538
STATE COST		\$0	\$0	-	\$0	\$0
LOCAL COST	CONCREGGIONAL	\$159	\$159		\$159	\$634
DOT DISTRICT :		DIST:	9th & 12th		CSR	
FUND1 FOR PI1 L220	FUND1 FOR PI2		T LOCATION	FUND1 FOR PI3		
		TROJEC	Location			
		TROJEC	Location			

PROJECT NAME:	SR 232 (CO	UMBIA ROAD)			CST. YEAR:	LONG RANGE
PROJECT DESCRIPT	ROJECT DESCRIPTION: WIDEN TO FOUR THRU LANES FROM CR 221 / OLD BELAIR ROAD TO SR 383 / BELAIR ROA				P.I. NOS:	231440
					TIP #:	STP-2
					COUNTY:	COLUMBIA
LENGTH (MI):	1.42	# OF LANES-EXISTING:			PLANNED:	4
TRAFFIC VOLUMES	(ADT):	(1999)		8,228	(2025)	26836
LOCAL RD. #		ST./U.S.#	SR 232		PROJECT#	STP-174-1(7)
PURPOSE AND NEED	D:	Capacity, Congestion, Safety, and Econo	mic development			

COMMENTS / REMARKS: The ARTS Bike Plan recommends consideration of bike and pedestrian facilities in design (Project #C5).

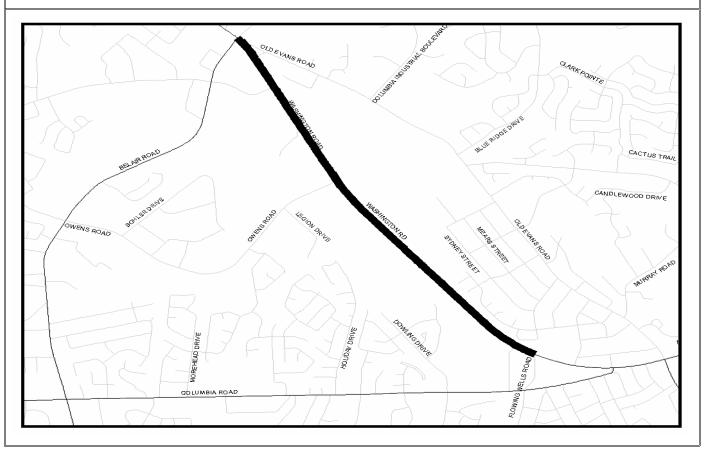
PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	Federal/State	\$1,027				\$1,027
CONSTRUCTION (000'S)	Federal/State					
PROJECT COST (000'S)		\$1,027	\$0	\$0	\$0	\$1,027
FEDERAL COST (000'S)		\$822	\$0	\$0	\$0	\$822
STATE COST (000'S)		\$205	\$0	\$0	\$0	\$205
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST	T:	9th	RDC:	CSR	·
FUNDING FOR PI#1 L230	FUNDING FOR PI#2		·	FUNDING FOR PI#3	<u> </u>	



PROJECT NAME:	SR 104 (WA	ASHINGTON ROAD)	SHINGTON ROAD)				LONG RANGE
PROJECT DESCRIPTION: CONSTRUCT RAISED ME			DIAN FROM FLC	IAN FROM FLOWING WELLS ROAD TO BELAIR ROAD.			231710
						TIP #:	STP-19
						COUNTY:	COLUMBIA
LENGTH (MI):	4.71	# OF LANES-EXISTING:		4		PLANNED:	4
TRAFFIC VOLUMES	S (ADT):		(1999)	25,749		(2025)	34,337 - 42,845
LOCAL RD. #			ST./U.S.#	SR 104		PROJECT#	STP-076-1(32)
PURPOSE AND NEE	D:	Capacity, Operational, Conne	ectivity, and Safety	·			

COMMENTS / REMARKS: The ARTS Bike Plan recommends consideration of bike and pedestrian facilities in design (Project #C18, C19 & C20).

PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	Federal/State					
CONSTRUCTION (000'S)	Federal/State					
PROJECT COST (000'S)		\$0	\$0	\$0	\$0	\$0
FEDERAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
STATE COST (000'S)		\$0	\$0	\$0	\$0	\$0
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST:	·	9th & 12th	RDC:	CSR	
FUNDING FOR PI#1 L230	FUNDING FOR PI#2	<u> </u>		FUNDING FOR PI#3	<u> </u>	



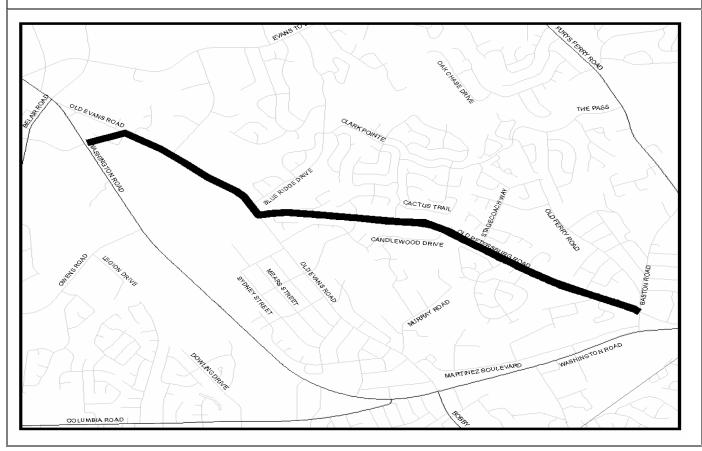
PROJECT NAME:	OLD PETE	RSBURG ROAD		CST. YEAR:	FY 2010	
PROJECT DESCRIP	PROJECT DESCRIPTION: WIDEN TO FOUR THRU LANES WITH TURN LANES AS NEEDED, FROM OLD EVANS ROAD				P.I. NOS:	250470
		TO BASTON ROAD. EXT	END FROM OLD EV	ANS ROAD TO WASHINGTON ROAD.		25R470
					TIP #:	STP-5
					COUNTY:	COLUMBIA
LENGTH (MI):	2.55	# OF LANES-EXISTING:		0/2	PLANNED:	4
TRAFFIC VOLUME	S (ADT):		(1999)	8,228	(2025)	28727
LOCAL RD. #	CR 145	<u> </u>	ST./U.S.#		PROJECT #	STP-7063(1)
PURPOSE AND NE	URPOSE AND NEED: Capacity Operational Connectivity					

PURPOSE AND NEED:

COMMENTS / REMARKS: The ARTS Bike Plan recommends consideration of bike and pedestrian facilities in design (Project #C10).

 $Funding \ split \ between \ LY10 \ \$5,250,000 \ (FY \ 08) \ L230-ILLUSTRATIVE \ \$2,300,000 \ (FY \ 09) \ and \ L240 - \$3,450,000 \ (FY \ 09) \ (FY \$

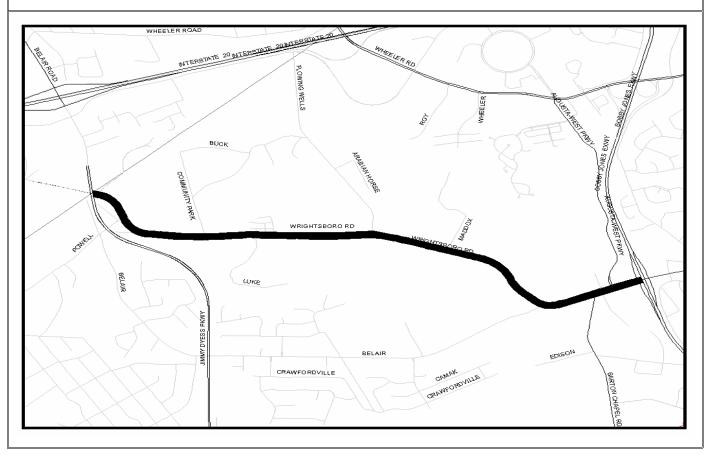
PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	Federal/State	\$5,250	\$3,450			\$8,700
CONSTRUCTION (000'S)	Federal/State			Illustrative		
PROJECT COST (000'S)		\$5,250	\$3,450	\$0	\$0	\$8,700
FEDERAL COST (000'S)		\$4,200	\$2,760	\$0	\$0	\$6,960
STATE COST (000'S)		\$1,050	\$690	\$0	\$0	\$1,740
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIS	ST:	9th & 12th	RDC:	CSR	
FUNDING FOR PI#1 LY10	FUNDING FOR PI#2	L230	·	FUNDING FOR PI#3	L240	



PROJECT NAME:	WRIGHTS	BORO ROAD	RO ROAD				LONG RANGE
PROJECT DESCRIPT	PROJECT DESCRIPTION: WIDEN TO FOUR THRU LANES WITH TURN LANES AS NEEDED FROM JIMMIE DYESS			DYESS	P.I. NOS:	250510	
		PARKWAY TO I-520 SB RA	RAMP.				
						TIP #:	STP-6
						COUNTY:	RICHMOND
LENGTH (MI):	2.40	# OF LANES-EXISTING:		2		PLANNED:	4
TRAFFIC VOLUMES	(ADT):		(1999)	11,082		(2025)	35138
LOCAL RD. #	CR 1501	<u> </u>	ST./U.S.#			PROJECT #	STP-7001(9)
PURPOSE AND NEEL	PURPOSE AND NEED: Convestions Canacity and Connectivity						

COMMENTS / REMARKS: The ARTS Bike Plan recommends consideration of bike and pedestrian facilities in design (Project #R23).

PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	Authorized					
CONSTRUCTION (000'S)	Federal/State					
PROJECT COST (000'S)		\$0	\$0	\$0	\$0	\$0
FEDERAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
STATE COST (000'S)		\$0	\$0	\$0	\$0	\$0
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIS	T:	12th	RDC:	CSR	
FUNDING FOR PI#1 L240	FUNDING FOR PI#2	L230		FUNDING FOR PI#3		



CST. YEAR:

\$0

CSR

\$0

\$0

\$1,090

\$0

FY 2011 ILLUSTRATIVE

PROJECT NAME:

STATE COST (000'S)

LOCAL COST (000'S)

FUNDING FOR PI#1 L230

DOT DISTRICT :

FLOWING WELLS ROAD

PROJECT DESCRIPTION:		WIDEN TO FOUR THRU LA ROAD TO I-20.	VASHINGTON	P.I. NOS:	250600			
		KOAD 10 1-20.				TIP #:	STP-7	
						COUNTY:	COLUMBIA	
LENGTH (MI):	1.62	# OF LANES-EXISTING:		2		PLANNED:	4	
TRAFFIC VOLUMES (ADT)):		(1999)	12,853		(2025)	24,180 - 39,303	
LOCAL RD. #			ST./U.S.#			PROJECT#	STP-7062-(1)	
PURPOSE AND NEED:		Safety, Congestion, and Conne	ectivity					
TOTAL OBE TEND THEED.								
		The APTS Bike Plan recommunity	ands consideration of hil	ra and padastrian facilities in	a design (Project #C16)			
COMMENTS / REMARKS:		The ARTS Bike Plan recommu		te and pedestrian facilities in	n design (Project #C16).			
				te and pedestrian facilities in	n design (Project #C16). FY 2010	FY 2011	TOTAL	
COMMENTS / REMARKS: PROJECT PHASE	l'S)	ILLUSTRATIVE funding for	FY 2011			FY 2011	TOTAL	
COMMENTS / REMARKS:	1'S)	ILLUSTRATIVE funding for \$SOURCE	FY 2011			FY 2011		\$5,450
COMMENTS / REMARKS: PROJECT PHASE PRELIMINARY ENGR. (000)'S)	ILLUSTRATIVE funding for \$ SOURCE Authorized	FY 2011	FY 2009		FY 2011 Illustrative		\$5,450
COMMENTS / REMARKS: PROJECT PHASE PRELIMINARY ENGR. (000 RIGHT-OF-WAY (000'S)	9'S)	ILLUSTRATIVE funding for \$ SOURCE Authorized Federal/State	FY 2011	FY 2009		Illustrative		\$5,450 \$5,450

PROJECT LOCATION

9th

\$1,090

RDC:

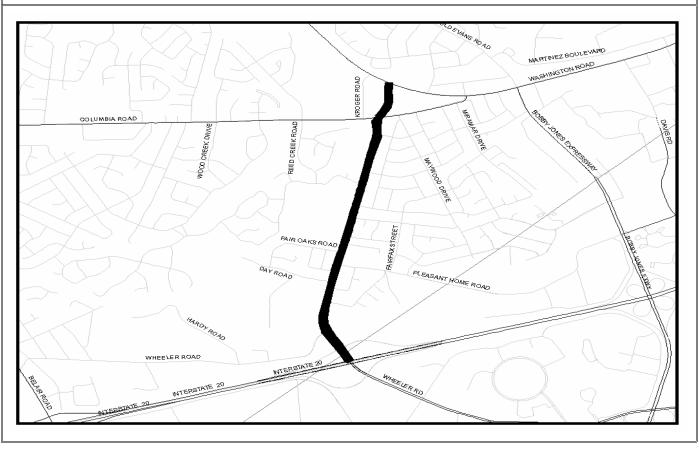
FUNDING FOR PI#3

\$0

\$0

CONGRESSIONAL DIST:

FUNDING FOR PI#2



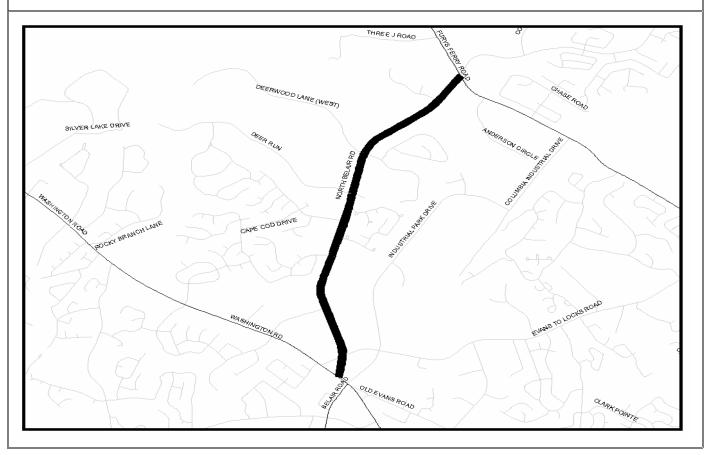
PROJECT NAME:	NORTH BE	LAIR ROAD				CST. YEAR:	LONG RANGE
PROJECT DESCRIP	ROJECT DESCRIPTION: WIDEN NORTH BELAIR ROAD TO FOUR THRU LANES WITH TURN LANES AS NEEDED,				AS NEEDED,	P.I. NOS:	245200
FROM SR 104 TO FURY'S FERRY ROAD (INCLUDES NORTH BELAIR ROAD REALIGNMENT							
		ON NEW LOCATION).	N NEW LOCATION).			TIP #:	STP-9
						COUNTY:	COLUMBIA
LENGTH (MI):	2.70	# OF LANES-EXISTING:		2		PLANNED:	4
TRAFFIC VOLUME	S (ADT):		(1999)	7,750		(2025)	18,751 - 39,281
LOCAL RD. #			ST./U.S.#	<u>-</u>	<u> </u>	PROJECT#	STP-2120(4)
, I							

PURPOSE AND NEED: Capacity, Connectivity, Safety

COMMENTS / REMARKS: SEE PI#245205 FOR BRIDGE PROJECT (L1C0 FUNDING).

The ARTS Bike Plan recommends consideration of bike and pedestrian facilities in design (Project #C13).

PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	Local					
CONSTRUCTION (000'S)	Federal/State					
PROJECT COST (000'S)		\$0	\$0	\$0	\$0	\$0
FEDERAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
STATE COST (000'S)		\$0	\$0	\$0	\$0	\$0
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIS	T:	9th	RDC:	CSR	_
FUNDING FOR PI#1 L230	FUNDING FOR PI#2			FUNDING FOR PI#3		

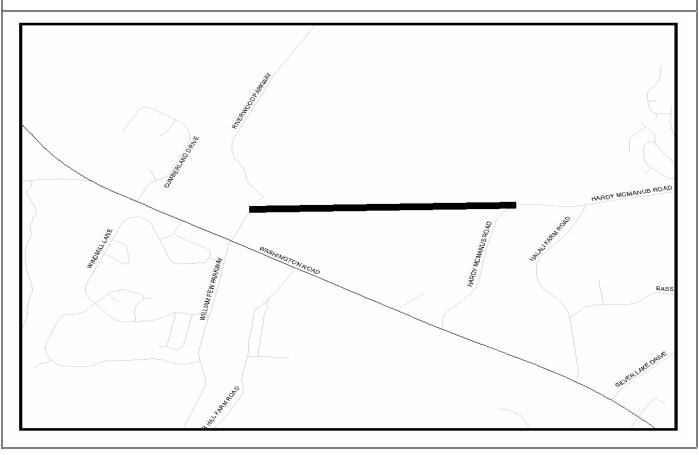


PROJECT NAME:	WILLIAM FI	EW PARKWAY	CST. YEAR:	FY 2008	
PROJECT DESCRIPTION: EXTEND FROM SR 104 / WASHINGTON ROAD TO HARDY MCMANUS ROAD.			P.I. NOS:	250620	
				TIP #:	STP-10
				COUNTY:	COLUMBIA
LENGTH (MI):	1.33	# OF LANES-EXISTING:	0	PLANNED:	2
TRAFFIC VOLUMES (A	ADT):	(1999)	N/A	(2025)	8801
LOCAL RD. #		ST./U.S.#		PROJECT #	STP-7073(1)
DUDDOCE AND MEED.		Safaty Connectivity Connection			

PURPOSE AND NEED: Safety, Connectivity, Congestion

COMMENTS / REMARKS:

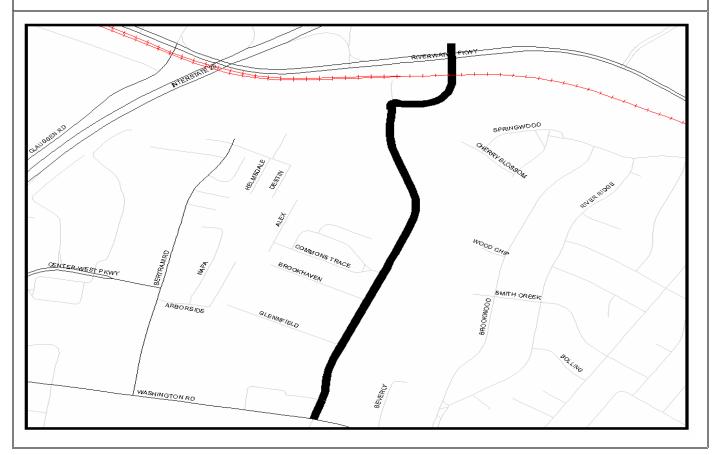
PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized FY 04					
RIGHT-OF-WAY (000'S)	Authorized					
CONSTRUCTION (000'S)	Federal/State	\$19,572				\$19,572
PROJECT COST (000'S)		\$19,572	\$0	\$0	\$0	\$19,572
FEDERAL COST (000'S)		\$15,658	\$0	\$0	\$0	\$15,658
STATE COST (000'S)		\$3,914	\$0	\$0	\$0	\$3,914
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST	Г:	9th	RDC:	CSR	
FUNDING FOR PI#1 L230	FUNDING FOR PI#2	·	·	FUNDING FOR PI#3	<u> </u>	



PROJECT NAME:	ALEXAND	ER DRIVE	CST. YEAR:	FY 2008	
PROJECT DESCRIPTION:		WIDEN TO FOUR LANES, WITH TURN LANES AT MEDIAN OPENINGS, FROM WASHINGTON			0001794
		ROAD TO RIVERWATCH PARKWAY.			
				TIP #:	STP-18
				COUNTY:	RICHMOND
LENGTH (MI):	0.87	# OF LANES-EXISTING:	2	PLANNED:	4
TRAFFIC VOLUMES	(ADT):	(1999)		(2025)	18018
LOCAL RD. #		ST./U.S.#		PROJECT #	STP-0001-00(794)
PURPOSE AND NEED	D:	Connectivity and Congestion			

COMMENTS / REMARKS: The ARTS Bike Plan recommends consideration of bike and pedestrian facilities in design (Project #R40).

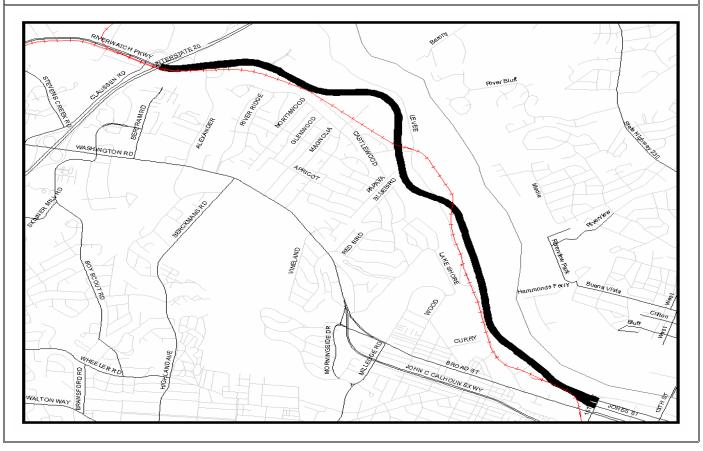
PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	Authorized					
CONSTRUCTION (000'S)	Federal/State	\$7,405				\$7,405
PROJECT COST (000'S)		\$7,405	\$0	\$0	\$0	\$7,405
FEDERAL COST (000'S)		\$5,924	\$0	\$0	\$0	\$5,924
STATE COST (000'S)		\$1,481	\$0	\$0	\$0	\$1,481
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST	Г:	12th	RDC:	CSR	
FUNDING FOR PI#1 L230	FUNDING FOR PI#2			FUNDING FOR PI#3		



PROJECT NAME:	SR 104 / RI	VERWATCH PARKW	AY	CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTI	PROJECT DESCRIPTION: CONSTRUCT MEDIAN BARRIER FROM I-20 TO JONES STREET.			P.I. NOS:	232020	
						CTTP 10
					TIP #:	STP-18
					COUNTY:	RICHMOND
LENGTH (MI):	5.09	# OF LANES-EXIS	STING:		PLANNED:	
TRAFFIC VOLUMES	(ADT):		(1999)	11,327 - 20,837	(2025)	34088
LOCAL RD. #		ST./U.S.#	SR 104		PROJECT#	STP-076-1(34)
PURPOSE AND NEED):	Safety, Operational				

COMMENTS / REMARKS:

PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	None					
CONSTRUCTION (000'S)	Federal/State					
PROJECT COST (000'S)		\$0	\$0	\$0	\$0	\$0
FEDERAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
STATE COST (000'S)		\$0	\$0	\$0	\$0	\$0
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST	T:	9th	RDC:	CSR	.
FUNDING FOR PI#1 L230	FUNDING FOR PI#2			FUNDING FOR PI#3	<u> </u>	



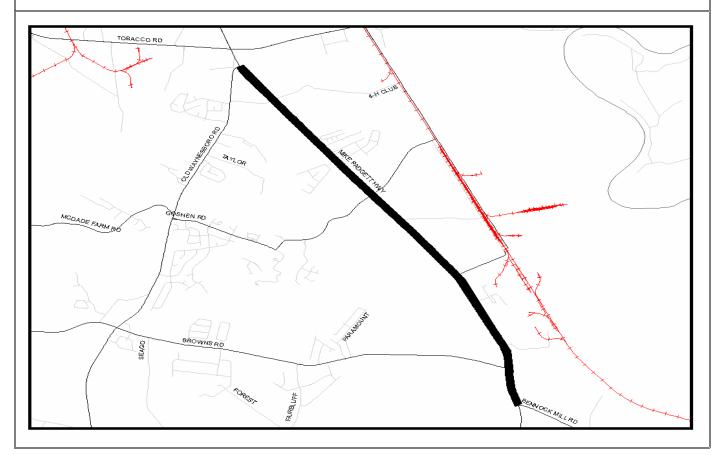
PROJECT NAME:	SR 56 / MIKE PADGETT HIGHWAY	CST. YEAR:	FY 2010 ILLUSTRATIVE
PROJECT DESCRIPTION	ON: WIDEN FROM OLD WAYNESBORO ROAD TO BENNOCK MILL ROAD (INCLUDES BRIDGE	S). P.I. NOS:	0006431
		TIP #:	STP-21
		COUNTY:	RICHMOND
LENGTH (MI):	# OF LANES-EXISTING:	PLANNED:	
TRAFFIC VOLUMES (A	ADT): (1999)	(2025)	
LOCAL RD. #	ST./U.S.# SR 56	PROJECT #	
DUBBOCE AND MEED.	Sofaty Operational Connection		

PURPOSE AND NEED: Safety, Operational, Congestion

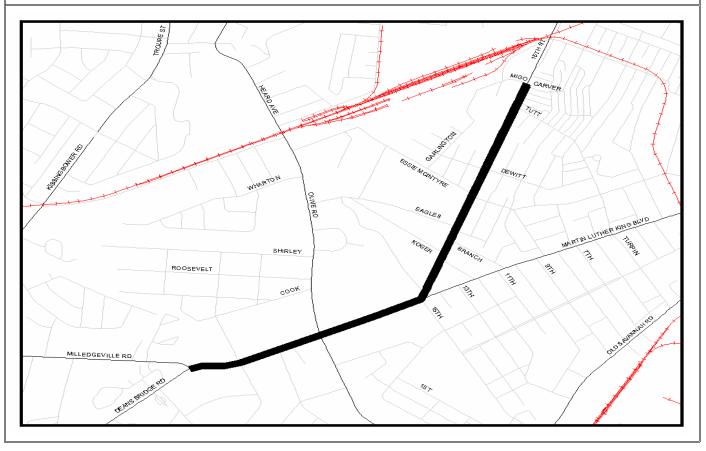
COMMENTS / REMARKS:

ILLUSTRATIVE FUNDING FOR CONSTRUCTION FY 2010

PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	Federal/State		\$500			\$500
CONSTRUCTION (000'S)	Federal/State			Illustrative		
PROJECT COST (000'S)		\$0	\$500	\$0	\$0	\$500
FEDERAL COST (000'S)		\$0	\$400	\$0	\$0	\$400
STATE COST (000'S)		\$0	\$100	\$0	\$0	\$100
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST	T:	9th	RDC:	CSR	
FUNDING FOR PI#1 L230	FUNDING FOR PI#2			FUNDING FOR PI#3		<u> </u>



PROJECT NAME: FIFTEEN	TH STREET (SR 4)				CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	WIDEN SR 4 TO FOUR AND	SIX LANES WITH T	URN LANES AS NEEDED	FROM	P.I. NOS:	220680
	MILLEDGEVILLE ROAD T	O GOVERNMENT ST	REET.			
					TIP #:	STP-4
					COUNTY:	RICHMOND
LENGTH (MI): 1.60	# OF LANES-EXISTING:		2		PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	24,080		(2025)	36932
LOCAL RD. #	ST./U.S.#	SR 4			PROJECT#	STP-043-1(57)
PURPOSE AND NEED:	Capacity, Operational, Connec	ctivity				
COMMENTS / REMARKS:	The ARTS Bike Plan recommo	ends consideration of bi	ke and pedestrian facilities i	n design (Project #R14).		
	Right-of-way scheduled for FY	Y 2008 and 2011.				
	Illustative funding in the amou	int of \$11,816,000 for F	ROW.			
PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	Federal/State	\$5,000			Illustative	\$5,0
CONSTRUCTION (000'S)	Federal/State					
PROJECT COST (000'S)		\$5,000	\$0	\$0	\$0	\$5,0
FEDERAL COST (000'S)		\$4,000	\$0	\$0	\$0	\$4,0
STATE COST (000'S)		\$1,000	\$0	\$0	\$0	\$1,0
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	
DOT DISTRICT: 2	CONGRESSIONAL DIST:		12th	RDC:	CSR	
FUNDING FOR PI#1 LY10	FUNDING FOR PI#2	L230		FUNDING FOR PI#3		

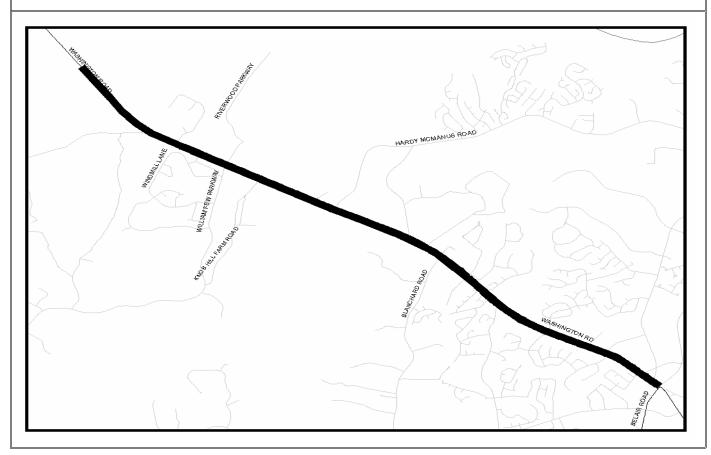


PROJECT NAME:	WASHINGT	TON ROAD				CST. YEAR:	LONG RANGE
PROJECT DESCRIPTI	ION:	WIDEN TO FOUR	THRU LANES WITH TURN	LANES AS NEEDED FROM BEI	AIR ROAD (SR 383	P.I. NOS:	262080
		TO KIOKEE CREE	K. INCLUDES BRIDGES.				
						TIP #:	STP-13
						COUNTY:	COLUMBIA
LENGTH (MI):	4.35	# OF LANES-EXIS	STING:	2		PLANNED:	4
TRAFFIC VOLUMES ((ADT):	·	(1999)	14,836		(2025)	39791
LOCAL RD. #		ST./U.S.#	SR 104	·		PROJECT#	STP-076-1(23)
PURPOSE AND NEED).	Safety Connectivity	Canacity				

PURPOSE AND NEED: Safety, Connectivity, Capacity

COMMENTS / REMARKS: The ARTS Bike Plan recommends consideration of bike and pedestrian facilities in design (Project #C19 & C20).

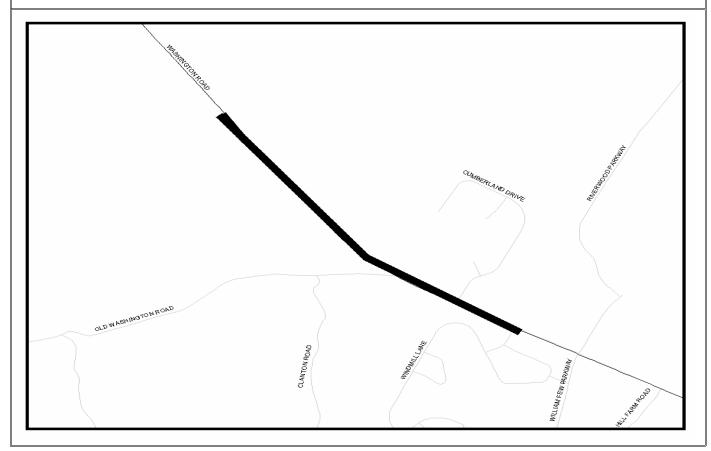
PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	Federal/State	\$6,500				\$6,500
CONSTRUCTION (000'S)	Federal/State					
PROJECT COST (000'S)		\$6,500	\$0	\$0	\$0	\$6,500
FEDERAL COST (000'S)		\$5,200	\$0	\$0	\$0	\$5,200
STATE COST (000'S)		\$1,300	\$0	\$0	\$0	\$1,300
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST	Г:	9th	RDC:	CSR	·
FUNDING FOR PI#1 LY10	FUNDING FOR PI#2			FUNDING FOR PI#3		



PROJECT NAME:	WASHINGT	TON POAD			CST. YEAR:	LONG RANGE
PROJECT NAME:	WASHINGI	TON KOAD			CSI. IEAR:	LONG KANGE
PROJECT DESCRIPT	TION:	WIDEN TO FOUR	THRU LANES WITH TURI	N LANES AS NEEDED FROM SOUTH OF CR :	515 P.I. NOS :	221805
		TO SOUTH OF CR	80.			
					TIP #:	STP-12
					COUNTY:	COLUMBIA
LENGTH (MI):	3.00	# OF LANES-EXIS	TING:	2	PLANNED:	4
TRAFFIC VOLUMES	S (ADT):		(1999)	8,362	(2025)	15339
LOCAL RD. #		ST./U.S.#	SR 104		PROJECT #	STP-076-1(21)
PURPOSE AND NEE	D:	Capacity, Safety				

COMMENTS / REMARKS: The ARTS Bike Plan recommends considering bicycle facilites in the design (Projects C18 & C19).

PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	Federal/State					
CONSTRUCTION (000'S)	Federal/State					
PROJECT COST (000'S)		\$0	\$0	\$0	\$0	\$0
FEDERAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
STATE COST (000'S)		\$0	\$0	\$0	\$0	\$0
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST	Т:	9th & 12th	RDC:	CSR	
FUNDING FOR PI#1 L240	FUNDING FOR PI#2			FUNDING FOR PI#3		

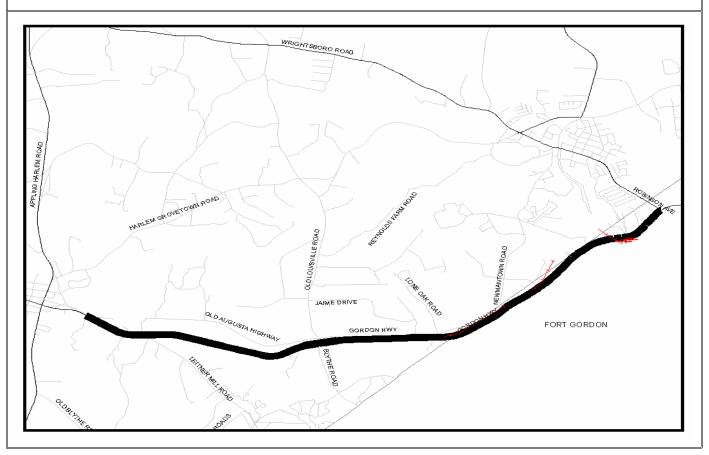


PROJECT NAME:	GORDON I	HIGHWAY				CST. YEAR:	LONG RANGE
PROJECT DESCRIP	TION:	WIDEN TO FOUR	THRU LANES WITH TURN	N LANES AS NEEDED FROM SR	223 TO EXISTING	P.I. NOS:	221790
		FOUR LANE SECT	ΓΙΟΝ IN HARLEM.				
						TIP #:	STP-14
						COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	8.30	# OF LANES-EXI	STING:	2		PLANNED:	4
TRAFFIC VOLUMES	(ADT):		(1999)	6,070		(2025)	14,683 - 20,332
LOCAL RD. #		ST./U.S.#	US 78/278, SR 10			PROJECT#	STP-004-3(37)
	_	G G					

PURPOSE AND NEED: Connectivity, Congestion

COMMENTS / REMARKS:

PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	Federal/State					
CONSTRUCTION (000'S)	Federal/State					
PROJECT COST (000'S)		\$0	\$0	\$0	\$0	\$0
FEDERAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
STATE COST (000'S)		\$0	\$0	\$0	\$0	\$0
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIS	T:	9th	RDC:	CSR	·
FUNDING FOR PI#1 L240	FUNDING FOR PI#2			FUNDING FOR PI#3		

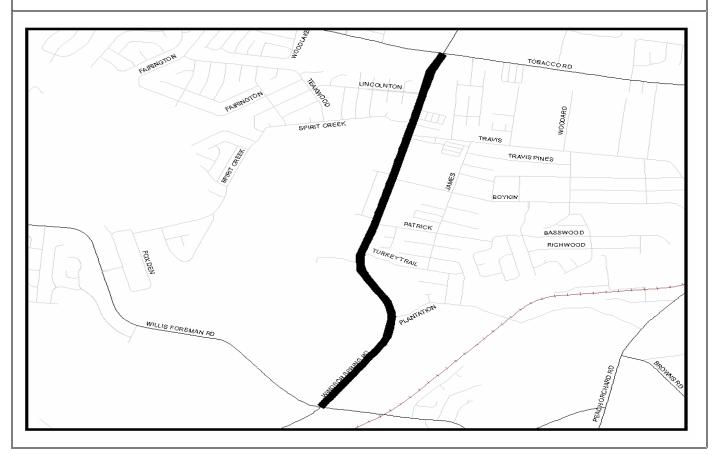


PROJECT NAME:	WINDSOR	SPRING ROAD		CST. YEAR:	LONG RANGE
PROJECT DESCRI	PTION:	WIDEN TO FOUR THRU LANES WITH TURN I	LANES AS NEEDED FROM	P.I. NOS:	250610
		WILLIS FOREMAN ROAD TO TOBACCO ROA	D.		
				TIP #:	STP-16
				COUNTY:	RICHMOND
LENGTH (MI):	2.70	# OF LANES-EXISTING:	2	PLANNED:	4
TRAFFIC VOLUM	ES (ADT):	(1999)	6,850	(2025)	12,402 - 35,690
LOCAL RD. #	CR 65	ST./U.S.#		PROJECT #	STP-7007(6)
DUDDOCE AND ME	ZED.	Consoity Congestion Sefety			-

PURPOSE AND NEED: Capacity, Congestion, Safety

COMMENTS / REMARKS: The ARTS Bike Plan recommends consideration of bike and pedestrian facilities in design (Project #R18).

PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	Local	\$17,411				\$17,411
CONSTRUCTION (000'S)	Federal/State					
PROJECT COST (000'S)		\$17,411	\$0	\$0	\$0	\$17,411
FEDERAL COST (000'S)		\$13,929	\$0	\$0	\$0	\$13,929
STATE COST (000'S)		\$3,482	\$0	\$0	\$0	\$3,482
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST	Т:	12th	RDC:	CSR	
FUNDING FOR PI#1 L240	FUNDING FOR PI#2			FUNDING FOR PI#3		

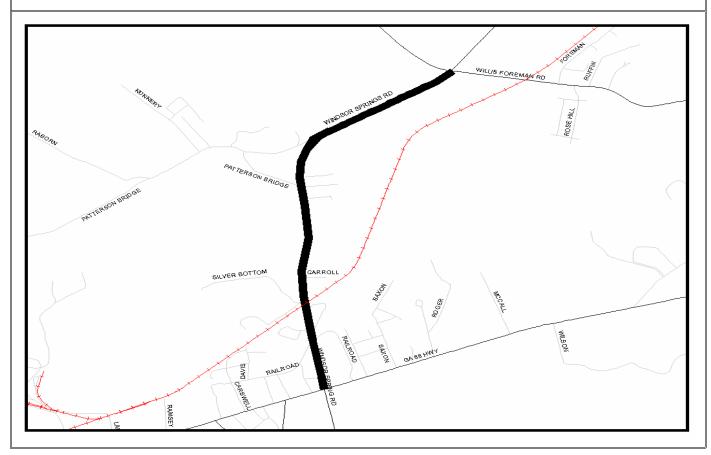


PROJECT NAME:	WINDSOR	SPRING ROAD		CST. YEAR:	LONG RANGE
PROJECT DESCRI		WIDEN TO FOUR THRU LANES WITH TURN	LANES AS NEEDED, FROM	P.I. NOS:	245320
		SR 88 TO WILLIS FOREMAN ROAD.			
				TIP #:	STP-17
				COUNTY:	RICHMOND
LENGTH (MI):	2.20	# OF LANES-EXISTING:	2	PLANNED:	4
TRAFFIC VOLUM	ES (ADT):	(1999)	5,024	(2025)	12,089 - 41,911
LOCAL RD. #	CR 65	ST./U.S.#		PROJECT #	STP-1105(4)
		0 1 0 0 0			

PURPOSE AND NEED: Capacity, Safety, Congestion

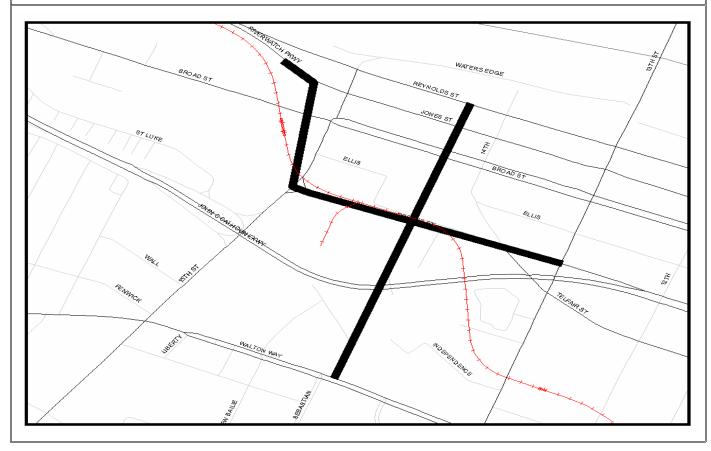
COMMENTS / REMARKS: The ARTS Bike Plan recommends consideration of bike and pedestrian facilities in design (Project # R18).

PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	Local					
CONSTRUCTION (000'S)	Federal/State					
PROJECT COST (000'S)		\$0	\$0	\$0	\$0	\$0
FEDERAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
STATE COST (000'S)		\$0	\$0	\$0	\$0	\$0
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIS	T:	12th	RDC:	CSR	
FUNDING FOR PI#1 L240	FUNDING FOR PI#2			FUNDING FOR PI#3		



	S LUMP SUM IMPROVEMENT	PROJECTS				FY 2008 - 2011
PROJECT DESCRIPTION:	UNSPECIFIED SAFETY IMP	PROVEMENTS USING V	ARIOUS FUNDS.		P.I. NOS:	
				la l		Safety Lump
	N N					RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING:		N/A		PLANNED:	
TRAFFIC VOLUMES (ADT):	Ý	(1999)	N/A		` '	N/A
LOCAL RD. #	ST./U.S.#				PROJECT #	N/A
PURPOSE AND NEED:	Safety					
COMMENTS / REMARKS:	LS50 (Rail Protection) - \$122,0 LS40 (Railroad Hazard) - \$122					
PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
TROJECTTHASE	\$ SOURCE	F 1 2000	1 1 2009	11 2010	F 1 2011	TOTAL
LUMPS (000'S)	Federal	\$244	\$244	\$244	\$244	\$97
PROJECT COST (000'S)		\$244	\$244	\$244	\$244	\$97
FEDERAL COST (000'S)		\$244	\$244	\$244	\$244	\$97
STATE COST (000'S)		\$0	\$0	\$0	\$0	9
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	5
DOT DISTRICT: 2	CONGRESSIONAL DIST	Г:	9th & 12th	RDC:	CSR	
FUNDING FOR PI#1 LS50	FUNDING FOR PI#2		LS40	FUNDING FOR PI#3		

PROJECT NAME:	ST. SEBA	STIAN / GREENE STREET EX	TENSION			CST. YEAR:	FY 2008
PROJECT DESCRIPTION:		MODIFICATIONS AND ADDITIONS TO STREETS, RAILROAD, AND RELATED IMPROVEMENTS				P.I. NOS:	262750, 26U750,
		IN THE VICINITY OF THE	GRADE CROSSING C	OF THE CSX RAILROAD A	ND 15TH STREET.		26Y750
						TIP #:	DEMO-3
						COUNTY:	RICHMOND
LENGTH (MI):	2.00	# OF LANES-EXISTING:				PLANNED:	
TRAFFIC VOLUMES	(ADT):	·	(1999)	N/A		(2025)	N/A
LOCAL RD. #		ST./U.S.#				PROJECT#	DE-OOMS(389)
PURPOSE AND NEE	D:	Capacity, Connectivity					
COMMENTS / REMARKS:		St. Sebastian Ext frm Walton Way to Reynolds St; Greene St Ext frm 15th St to Riverwatch Pkwy. Improvements to 15th Street N of Butt Memorial Bridge					
		to Broad St & improvements to Greene St frm 15th to 13th St. The ARTS Bike Plan recommends considering bicycle facilities in the design (Project #R34).					
		697 - \$4,445,000	L240 - \$7,515,400	528 - \$2,044,000	368 - \$6,996,000		
PROJECT PHASE		\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENG	R. (000'S)	Authorized					
RIGHT-OF-WAY (000)'S)	Authorized / Local					
CONSTRUCTION (00	0'S)	Federal/State	\$21,000				\$21,000
PROJECT COST (000	9'S)		\$21,000	\$0	\$0	\$0	\$21,000
FEDERAL COST (00	0'S)		\$16,800	\$0	\$0	\$0	\$16,800
STATE COST (000'S)	1		\$3,360	\$0	\$0	\$0	\$3,360
LOCAL COST (000'S)		\$0	\$0	\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL DIST:		12th	RDC:	CSR	
FUNDING FOR PI#	1 697	FUNDING FOR PI#2	L240	528	FUNDING FOR PI#3	368	· ·



CONSULTANT SERVICES; AND CONTRACT CONSTRUCTION OVERSIGHT. TIP#:	PROJECT DESCRIPTION:						FY 2008 - 2011
						P.I. NOS:	
COUNTY: RICHMOND/COLUME ENGTH (MI):		CONSULTANT SERVICES; A	AND CONTRACT CONS	TRUCTION OVERSIGE			
FRAFFIC VOLUMES (ADT):							
RAFFIC VOLUMES (ADT):		Ir.					RICHMOND/COLUMB
COCAL RD. # ST./U.S.# Enhancement, Recreational ST./U.S.# Enhancement, Recreational ST./U.S.# SOURCE FY 2008 FY 2010 FY 2011 TOTAL							
### PROJECT PHASE \$ SOURCE FY 2008 FY 2009 FY 2010 FY 2011 TOTAL	TRAFFIC VOLUMES (ADT):		(1999)	N/A			N/A
PROJECT PHASE \$ SOURCE FY 2008 FY 2009 FY 2010 FY 2011 TOTAL PRELIMINARY ENGR. (000'S) Authorized	LOCAL RD. #	ST./U.S.#				PROJECT#	
PROJECT PHASE	PURPOSE AND NEED:	Enhancement, Recreational					
PRELIMINARY ENGR. (000'S) Authorized Seconstruction (000'S) N/A Seconstruction (000'S) N/A Seconstruction (000'S) Federal/State \$38	COMMENTS / REMARKS:						
PRELIMINARY ENGR. (000'S) Authorized State of the control of the cont							
CONSTRUCTION (000'S)			FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
SONSTRUCTION (000'S) Federal/State \$38 \$							
ROJECT COST (000'S)							
S30		Federal/State					\$
TATE COST (000'S)							
OCAL COST (000'S) S0 \$0			\$30				\$
OOT DISTRICT: 2 CONGRESSIONAL DIST: 9th & 12th RDC: CSR FUNDING FOR PI#1 A94 FUNDING FOR PI#2 FUNDING FOR PI#3 FUNDING FOR PI#3							
FUNDING FOR PI#1 A94 FUNDING FOR PI#2 FUNDING FOR PI#3 FUNDING FOR PI#3	OCAL COST (000'S)		\$0	\$0	\$0	\$0	
	OOT DISTRICT: 2	CONGRESSIONAL DIST:		9th & 12th	RDC:	CSR	
PROJECT LOCATION	FUNDING FOR PI#1 A94	FUNDING FOR PI#2			FUNDING FOR PI#3	FUNDING FOR PI#3	

PROJECT NAME: LOCAL FU	UNDS				CST. YEAR:	FY 2008 - 2011
PROJECT DESCRIPTION:	LOCAL FUNDS				P.I. NOS:	,
					TIP #:	
					COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING:				PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)	N/A		(2025)	N/A
LOCAL RD. #	ST./U.S.#				PROJECT #	
PURPOSE AND NEED:	,				,	
COMMENTS / REMARKS:	See Below - included on individ	lual sheets				
PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Local					
RIGHT-OF-WAY (000'S)	Local					
CONSTRUCTION (000'S)	Local					
PROJECT COST (000'S)						
FEDERAL COST (000'S)						
STATE COST (000'S)						
LOCAL COST (000'S)						
DOT DISTRICT: 2	CONGRESSIONAL DIST:		9th & 12th	RDC:	CSR	
FUNDING FOR PI#1 LOCAL	FUNDING FOR PI#2		LOCAL	FUNDING FOR PI	#3 LOCAL	
		PRO	JECT LOCATION			
	250620 William Few Parkway l	FY 04 - PE- \$821,000	0 RW - \$500,000			
	250600-Flowing Wells Road - I	FY 04 - PE - \$518,00	0			
	0001794 - Alexander Drive - F	Y 04 - KW -\$110,000	1			
	0003662 - SR 104 @ Gibbs Roa	ad (Safety Lump Sun	ns) RW - \$394,000			
	TEA Enhancement Projects - F	Y 04 - 06 - \$310.000	each vear			
	2710040 - CSX RR @ Parham	Road - FY 04 - RW -	\$100,000			
	0001419 - SR 56 @ Goshen Ro	ad (Safety Lump Sur	ns) - FY 04 - RW - \$200			
	250610 Windsor Spring Road -	FY 05 - RW -\$1,500				
	245320 Windsor Spring Road -	FY 05 - RW - \$8 300	0.000			
	245200 North Belair Road - FY	06 -KW - \$4,733,00	0			
	250570-North Leg -RW -LR					

PROJECT DESCRIPTION:						LONG RANGE
	RELOCATE THE NORFOLK	SOUTHERN MAINLINE	E RAIL-ROAD THROUG	H DOWNTOWN	P.I. NOS:	0006694
	AUGUSTA AND THE NORTH	I AUGUSTA RIVERFRO	ONT AREA; CONSTRUC			
	CSX YARD TO ALLOW ACC	ESS ACCESS TO FORM	IER GA RR VIA BELTL	INE RR ALLOWING	TIP #:	T006694
	ABANDONMENT OF SIGNIF	ICANT TRACKAGE.			COUNTY:	RICHMOND
LENGTH (MI):	# OF LANES-EXISTING:				PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)	N/A		(2025)	N/A
LOCAL RD. #	ST./U.S.#				PROJECT#	
PURPOSE AND NEED:	Connectivity, Safety, Congestio	n, Operational				
COMMENTS / REMARKS:						
PROJECT PHASE	\$ SOURCE	FY 2008	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Federal/Local	F I 2006	F I 2009	F1 2010	F1 2011	IOIAL
RIGHT-OF-WAY (000'S)	Federal/Local					
CONSTRUCTION (000'S)	Federal/Local	\$2,000				\$2,00
PROJECT COST (000'S)	1 cucial/Local	\$2,000 \$2,000	\$0	\$0	\$0	
FEDERAL COST (000'S)		\$2,000	\$0 \$0	\$0 \$0		\$2,00
STATE COST (000'S)		\$0	\$0 \$0	\$0 \$0		\$
LOCAL COST (000'S)	CONCRESSIONAL DIST:	\$0				\$
DOT DISTRICT : 2 FUNDING FOR PI#1 EARMARKED	CONGRESSIONAL DIST: FUNDING FOR PI#2		9th & 12th	RDC: FUNDING FOR PI#3	CSR LOCAL	

C. LUMP SUM PROJECTS

Lump Sum Projects for Augusta TMA MPO

PROJ	PROJ NO.	TIP NO.	DESCRIPTION	PE	ROW	CST
All						
0005821	0005821 MSL-0005-00(821) STP LUMP	'P LUMP	SBR 15 CENTRAL RTE SBR 60 SBR70 NORTH CRESCENT BICYCLE SIGNS	PRECST	CST	r precst
0007384	0007384 CSSTP-0007- 00(384)		7,651.59 STREAM & WETLAND CREDITS FOR 28 PROJECTS	ROW	V AUTHORIZED	
Columbia	ia					
0006452	0006452 CSSTP-0006- 00(452)		SR 383 @ 8 LOCS IN COLUMBIA CO - UPGRADE PE TRAFFIC SIGNALS	AUTHORIZED	CST	r authorized
0002041	0002041 CSSTP-0002- 00(041)		SR 104 @ CR 16/HALALI ROAD IN COLUMBIA PE COUNTY	AUTHORIZED ROV	AUTHORIZED ROW AUTHORIZED CST	r precst
0007360	0007360 CSSTP-0007- 00(360)		SR 121@ 4 LOCS; SR 233@1 LOC; SR 388@1 LOC & CR PE 1503@1 LOC	AUTHORIZED	CST	r precst
0008539	CSSFT-0008- 00(539)		OFF-SYSTEM SAFETY IMPROVEMENTS @ SEV LOCS IN COLUMBIA COUNTY		CST	r precst
0007360	0007360 CSSTP-0007- 00(360)		SR 121@ 4 LOCS; SR 233@1 LOC; SR 388@1 LOC & CR PE 1503@1 LOC	AUTHORIZED	CST	F PRECST

Richmond

AUTHORIZED	AUTHORIZED	PRECST	PRECST	PRECST	PRECST	PRECST	AUTHORIZED	PRECST	AUTHORIZED
AUTHORIZED CST	CST	CST	CST	CST	CST	CST	CST	CST	CST
AUTHORIZED ROW AUTHORIZED CST				PRECST					
PE				PE					
SR 4/15TH STREET @ CR 2207/CENTRAL AVE IN AUGUSTA	SR 28 FROM CR 2720/BROAD STREET TO CSXT RR	REYNOLDS ST @ 5TH ST - DEPOT COMMUNITY CENTER IN AUGUSTA	OFF-SYSTEM SAFETY IMPROVEMENTS @ SEV LOCS IN RICHMOND COUNTY	SR 28 @ CR 475/LANEY WALKER BLVD/RIVERFRONT DR	SR 121/US 25 FROM SR 88 TO CR 1503/TOBACCO ROAD	AUGUSTA CANAL MULTI- USE TRAIL IN RICHMOND COUNTY - PHASE IV	SR 104 CONN FROM SR 28 TO SR 104	SR 28 @ VARIOUS LOCATIONS - UPGRADE TRAFFIC SIGNALS	AUGUSTA CANAL MULTI- USE TRAIL - PHASE III
NHS LUMP SUMS								STP LUMP	
STP-0003-00(790)	M003494 CSSTP-M003-	CSTEE-0008- 00(196)	CSSFT-0008- 00(538)	CSSTP-0008- 00(439)	M003716 CSNHS-M003- 00(716)	0008195 CSTEE-0008- 00(195)	M003495 CSSTP-M003- 00(495)	STP-0005-00(925) STP LUMP	CSTEE-0006- 00(639)
0003790	M003494	0008196	0008538	0008439	M003716	0008195	M003495	0005925	0000639

PROJ	PROJ NO.	TIP NO.	DESCRIPTION	PE	ROW		CST
0006314	CSSTP-0006- 00(314)		8.45 WETLAND CREDITS TO MITIGATE PI# 250510- RICHMOND COUNTY	RC	ROW PRECST		
0005934	0005934 MSL-0005-00(934) MSL	$ m S\Gamma$	CR 479/ARTHERN ROAD @ CSX # 633711T			CST	PRECST
0002383	STP-0002-00(383) TEA	ΕA	I-20 LANDSCAPE GATEWAYS TO GEORGIA IN RICHMOND CO.			CST	PRECST

D. FINANCIAL PLAN

AUGUSTA TOTAL EXPECTED HIGHWAY STIP FUNDS (MATCHED) FY 2008 - FY 2011

FUND	CODE	LUMP DESRIPTION	2008	2009	2010	2011	TOTAL
NHS	LO50		\$0	\$167,000	\$960,000	\$0	\$1,127,000
STP	L230		\$18,434,968	\$5,946,848	\$6,066,583	\$6,186,318	\$36,634,717
STP	L240		\$24,926,000	\$3,450,000	\$0	\$0	\$28,376,000
STP	LY10		\$16,750,000	\$0	\$0	\$0	\$16,750,000
HPP	368		\$6,996,000	\$0	\$0	\$0	\$6,996,000
Demo	528		\$2,044,000	\$0	\$0	\$0	\$2,044,000
Demo	697		\$4,445,000	\$0	\$0	\$0	\$4,445,000
Bond	GRVA		\$0	\$0	\$8,800,000	\$0	\$8,800,000
IM	LO10	ROAD MAINT	\$305,000	\$305,000	\$305,000	\$305,000	\$1,220,000
IM	LO10	BRIDE PAINT	\$153,000	\$153,000	\$305,000	\$305,000	\$916,000
NHS	LO50	ROAD MAINT	\$153,000	\$153,000	\$1,220,000	\$1,220,000	\$2,746,000
NHS	LO50	RDWY LIGHT	\$31,000	\$31,000	\$31,000	\$31,000	\$124,000
SRS	LU10	SAFE RT SCH PROG	\$8,000	\$8,000	\$8,000	\$8,000	\$32,000
SRS	LU20	SAFE RT SCH INFR	\$56,000	\$71,000	\$71,000	\$71,000	\$269,000
SFT	LS30	SAFETY LUMP	\$1,830,000	\$915,000	\$915,000	\$915,000	\$4,575,000
STP	L220	ENHANCE LUMP	\$793,000	\$793,000	\$793,000	\$793,000	\$3,172,000
STP	L230	ROAD MAINT	\$297,000	\$445,000	\$445,000	\$445,000	\$1,632,000
STP	L240	OPERATIONAL	\$153,000	\$153,000	\$153,000	\$153,000	\$612,000
STP	L240	ROAD MAINT	\$2,440,000	\$2,440,000	\$3,050,000	\$3,050,000	\$10,980,000
STP	L240	BRIDE PAINT	\$153,000	\$153,000	\$153,000	\$153,000	\$612,000
STP	L240	SIGNALS	\$305,000	\$305,000	\$458,000	\$458,000	
STP	L240	PLAN/MGT	\$92,000	\$92,000	\$31,000	\$31,000	\$246,000
STP	L240	FA MAINT	\$458,000	\$458,000	\$458,000	\$458,000	\$1,832,000
STP	L240	WETLAND MITIG	\$61,000	\$61,000	\$61,000	\$61,000	\$244,000
STP	L240	RW PROTECTIVE BUY	\$458,000	\$76,000	\$76,000	\$76,000	\$686,000
STP	LS40	RRX HAZ	\$122,000	\$122,000	\$122,000	\$122,000	\$488,000
STP	LS50	RRX PROT	\$122,000	\$122,000	\$122,000	\$122,000	\$488,000
STP	LZ20	CST MGT	\$732,000	\$473,000	\$930,000	\$885,000	\$3,020,000
DNR	L940	DNR REC TRAILS	\$38,000	\$38,000	\$38,000	\$38,000	
		TOTALS	\$82,355,968	\$16,930,848	\$25,571,583	\$15,886,318	\$140,744,717

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INTERSTATE MAINTENANCE (LO10) IN (000'S)

•																	
		08-11									TIP						
	PROJECT	TIP	P	PROJECT STATUS	TUS		FY 08			EY 09			FY 10			FY 11	
PI #	DESCRIPTION	PAGE#	ÞΕ	RW	CST	ЬE	RW	CST	ЬE	RW	CST	ÞΕ	RW	CST	ÞΕ	RW	CST
	Lump (R&M)	1						\$305			\$305			\$305			\$305
	Bridge Painting	1						\$153			\$153			\$305			\$305
210327	210327 I-20 Bridge @ River	2	Auth	None	LR												
SUBTOTAL	UBTOTAL LO10 COSTS					0\$	80	\$458	0\$	80	\$458	80	80	\$610	0\$	0\$	\$610
TOTAL LO10 COSTS	10 COSTS							\$458			\$458			\$610			\$610
AVAILABI	AVAILABLE LO10 FUNDS							\$458			\$458			\$610			\$610
						ı.		1									

NATIONAL HIGHWAY SYSTEM (LO50/GRVA/GARB) IN (000'S)

		08-11									TTP						
	PROJECT	TIP	P	PROJECT STATUS	TUS		FY 08			FY 09			FY 10			FY 11	
PI #	DESCRIPTION	PAGE#	ЬE	RW	CST	PE	RW	CST	ЬE	RW	CST	ЬE	RW	CST	ЬE	RW	CST
	Lump (R&M)	1						\$153			\$153			\$1,220			\$1,220
	Lump (Rdwy Lighting)	1						\$31			\$31			\$31			\$31
222710	222710 Gordon Highway Median Barrier	3	Auth	None	LR							096\$					
210700	210700 I-520 US 1/Deans Bridge Rd to Gordon Hwy	4	Auth	FY 09	FY 10					\$167				\$8,800			
227800	ATMS: Augusta SLO Scan/CMS/Radar	5	None	LR	LR												
227810	227810 ATMS: Regional TCC	5	None	LR	LR												
227805	227805 ATMS: I-20 Comm./Survel/ SR 388 to SC	5	None	LR	LR												
SUBTOTAL	SUBTOTAL LO50 COSTS					0\$	80	\$184	0\$	\$167	\$184	096\$	0\$	\$10,051	\$0	80	\$1,251
TOTAL LOS0 COSTS	50 COSTS			-		_		\$184			\$351			\$11,011			\$1,251
AVAILABL	AVAILABLE LO50 / GRVA / GARB FUNDS					_		\$184			\$351			\$11,011			\$1,251

ON SYSTEM BRIDGE PROGRAM (L1CO) IN (000'S)

		08-11									TIP						
	PROJECT	TIP	P	PROJECT STATUS	ATUS		FY 08			FY 09			FY 10			FY 11	
PI #	DESCRIPTION	PAGE#	ЬE	RW	CST	ЬE	RW	CST	ЬE	RW	CST	ЬE	RW	CST	ЬE	RW	CST
245325	245325 Windsor Spring @ NS RR	9	Auth	None	LR												
232306	232306 SR 223 @ Uchee Creek	7	Auth	Auth	LR												
250570	250570 North Leg	8	Auth	Local	LR												
245205	245205 North Belair Road @ CSX	6	Auth	Local	LR												
250615	250615 Windsor Spring @ Spirit Creek	10	Auth	Local	LR												
SUBTOTAL	SUBTOTAL LICO FUNDS					0\$	80	\$0	0\$	80	80	0\$	80	0\$	80	80	80
TOTAL L1CO COSTS	CO COSTS				_			\$0			\$0			\$0			80
AVAILABL	AVAILABLE LICO FUNDS							80	_		\$0			\$0			80

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STP FUNDING FOR ANY AREA (LZ20) / STP SAFETY FUNDS (LS30) IN (000'S)

		08-11									TIP						
	PROJECT	TIP	P	PROJECT STATUS	ATUS		FY 08			EY 09			FY 10			FY 11	
PI #	DESCRIPTION	PAGE#	ЬE	RW	CST	ЬE	RW	CST	ЬE	RW	CST	PE	RW	CST	ÞΕ	RW CST	CST
Construc	Construction Maintenance (LZ20)	11	!		FY 08-11			\$732			\$473			\$930			\$885
Lump (LS30)	.530)	11	!		FY 08-11			\$1,830			\$915			\$915			\$915
SUBTOTAL COSTS			I			0\$	80	\$2,562	80	80	\$1,388	80	0\$	\$1,845	0\$	80	\$1,800
TOTAL COSTS								\$2,562			\$1,388			\$1,845			\$1,800
AVAILABLE ALL FUNDS	UNDS							\$2,562			\$1,388			\$1,845			\$1,800

STP ENHANCEMENT FUNDS (L220) IN (000'S)

		08-11									TIP					i	
	PROJECT	TIP	P	PROJECT STATUS	ATUS		FY 08			EY 09			FY 10			FY 11	
PI #	DESCRIPTION	PAGE#	ЬE	RW	CST	ÞΕ	RW	RW CST	ЬE	RW	CST	ÞΕ	RW	CST PE	ÞΕ	RW	CST
	Lump TEA (L220)	12			FY 08-11			\$793			\$793			\$793			\$793
SUBTOTAL	UBTOTAL L220 COSTS (FED & LOCAL)					80	80	\$793	0\$	80	\$793	80	80	\$793	80	80	\$793
TOTAL L22 AVAILABL	TOTAL L220 COSTS (FED & LOCAL) AVAILABLE 1220 FUNDS (FED & LOCAL)							\$793 \$793			\$793 \$793			\$793 \$793			\$793 \$793

STP FUNDING FOR TMA URBANIZED AREAS (L230) IN (000 S)

(S.MM) NI																	
		08-11									TIP						
	PROJECT	TIP	Д	PROJECT STATUS	ATUS		FY 08			FY 09			FY 10			FY 11	
H I4	DESCRIPTION	PAGE#	ЬE	RW	CST	ЬE	RW	CST	ЬE	RW	CST	ЬE	RW	CST	ЬE	RW (CST
	Road Maintenance	11			FY 08-11			\$297			\$445			\$445		97	\$445
231440	SR 232	13	Auth	FY 08	LR		\$1,027										
231710	SR 104/ Washington Road	14	Auth	LR	LR												
250470	Old Petersburg (Split w/L240 and LY 10)	15	Auth.	FY 08-09	FY 10				III	ILLUSTRATIVE	IVE	III	ILLUSTRATIVE	rive			
250510	Wrightsboro Rd	16	Auth.	Auth.	LR												
250600	Flowing Wells	17	Auth.	FY 09	FY 11					\$5,450					ILLI	ILLUSTRATIVE	VE
245200	North Belair Road	18	Auth.	Local	LR												
250620	William Few Pkwy	19	Auth.	Auth.	FY 08			\$19,572									
0001794	Alexander Drive	20	Auth.	Auth.	80 AA			\$7,405									
232020	SR 104/Riverwatch Pkwy	21	Auth.	None	LR												
0006431	SR 56 - O'Waynesboro to Bennock Mill Road	22	Auth	EY 09	FY 10					\$200		IIT	ILLUSTRATIVE	rIVE			
220680	Fifteenth Street	23	Auth.	FY 08	LR										ILLU	LLUSTRATIVE	VE
SUBTOTAL	SUBTOTAL L230 COSTS					0\$	\$1,027	\$27,274	0\$	\$5,950	\$445	80	80	\$445	0\$	\$ 0\$	\$445
TOTAL L230 COSTS	30 COSTS							\$28,301			\$6,395			\$445		•	8445
AVAILABL	AVAILABLE L230 FUNDS							\$18,732			\$6,392			\$6,512		Š	6,632
REMAININ	REMAINING CARRY OVER FUNDS							-\$9,569			-\$3			\$6,067		Š	6,187
_						=		=			=			=			=

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STP HPP FUNDS (LY10) IN (000'S)

,																	
		08-11									TIP						
	PROJECT	TIP	PF	PROJECT STATUS	TUS		FY 08			FY 09			FY 10			FY 11	
PI #	DESCRIPTION	PAGE#	ЬE	RW	Τ	ЬE	RW		ЬE	PE RW CST		PE RW CST	RW		ЬE	PE RW CST	CST
250470	250470 Old Petersburg (Split w/L240 and L230)	15	Auth.	FY 08-09	FY 10		\$5,250										
262080	262080 Washington Road	24	Auth.	FY 08 LR	LR		\$6,500										
220680	220680 Fifteenth Street	23	Auth.	FY 08	LR		\$5,000										
SUBTOTA	SUBTOTAL Y10 COSTS					0\$	\$16,750	80	0\$	80	80	80	80	80	80	80	80
TOTAL LY	TOTAL LY10 COSTS						\$16,750	\$16,750			80			80			80
AVAILAB.	AVAILABLE LY10 FUNDS							\$16,750			80			80			\$0
																	_

STP FUNDING FOR ANY AREA (L240) IN (000'S)

(C 000) NT																	
		08-11									TIP						
	PROJECT	TIP	Ы	PROJECT STATUS	TUS		EY 08			EY 09			FY 10			FY 11	
PI #	DESCRIPTION	PAGE#	ЬE	RW	CST	ЬE	RW	CST	ÞΕ	RW	CST	ЬE	RW	CST	PE	RW	CST
	Lump (Operational Improvements)	11			FY 08-11			\$153			\$153			\$153			\$153
	Lump (R & M)	11			FY 08-11			\$2,440			\$2,440			\$3,050		-	\$3,050
	Lump (Bridge Painting)	11			FY 08-11			\$153			\$153			\$153			\$153
	Lump (Signals)	11			FY 08-11			\$305			\$305			\$458			\$458
	Lump (Plan/Mgt)	11			FY 08-11			\$92			\$92			\$31			\$31
	Lump (FA Maint)	11			FY 08-11			\$458			\$458			\$458			\$458
	Lump (Wet Mitig)	11			FY 08-11			\$61			\$61			\$61			\$61
	Lump (RW Pbuy)	11			FY 08-11			\$458			92\$			92\$			\$76
221805	Washington Road	25	Auth.	LR	LR												
221790	Gordon Highway	26	Auth	LR	LR												
250610	Windsor Spring - Willis Foreman to Tobacco	27	Auth.	FY 08	LR	•	\$17,411										
245320		28	Auth.	Local	LR												
250470	250470 Old Petersburg/Old Evans - (Split w/L230 and LY10)	15	Auth	FY 09	LR					\$3,450							
262750	262750 St. Sebastian / Greene Street	30	Auth	Auth	FY 08			\$7,515									
SUBTOTAL	SUBTOTAL L240 COSTS					0\$	\$17,411	\$11,635	0\$	\$3,450	\$3,738	0\$	80	\$4,440	80	\$ 0\$	\$4,440
TOTAL L240 COSTS	40 COSTS							\$29,046			\$7,188			\$4,440		•,	\$4,440
AVAILABL	AVAILABLE L240 FUNDS							\$29,046			\$7,188			\$4,440		•	\$4,440
_					•			•			•			•			•

RAILROAD PROTECTION DEVICES FUNDS (LS50) IN (000'S)

		08-11									TIP						
	PROJECT	TIP		PROJECT STATUS	ATUS		EY 08			EY 09			FY 10	FY 10		FY 11	
H I4	DESCRIPTION	PAGE#	ÞΕ	RW	CST	ЬE	RW	CST	ЬE	RW	CST	ЬE	RW		ЬE	PE RW	CST
	Lump (LS50)	29						\$122			\$122			\$122			\$122
SUBTOTAL	UBTOTAL LS50 COSTS					80	80	\$122	0\$	80	\$122	0\$	80	\$122	0\$	0\$	\$122
TOTAL LS:	FOTAL LS50 COSTS							\$122			\$122			\$122			\$122
AVAILABI	AVAILABLE LS50 FUNDS							\$122			\$122			\$122			\$122

RAILROAD HAZARD ELIMINATION FUNDS (LS40)

Page 4

IN (000'S))																
		08-11									TIP						
	PROJECT	TIP	E E	ROJECT ST.	PROJECT STATUS		FY 08	FY 08		FY 09			FY 10			FY 11	
PI #	DESCRIPTION	PAGE#	PE	RW	CST	ЬE	RW	CST		RW	PE RW CST	PE	RW	PE RW CST	ÞΕ	RW	CST
	Lump (LS40)	29						\$122			\$122			\$122			\$122
SUBTOTA	UBTOTAL LS40 COSTS					\$0	80	\$122	0\$ 0\$	80	\$122	0\$ 0\$	80	\$122	0\$	0\$ 0\$	\$122
TOTAL L	FOTAL LS40 COSTS							\$122			\$122			\$122			\$122
AVAILAB	AVAILABLE LS40 FUNDS					i		\$122			\$122			\$122			\$122

DPM INTERMODAL (368) IN (000'S)

		00 11									TT.						
		11-90			_						111						
	PROJECT	TIP	PI	PROJECT STATUS	ATUS		FY 08			FY 09			FY 10			FY 11	
PI #	DESCRIPTION	PAGE#	ЬE	RW	CST	ЬE	RW	RW CST PE RW CST	ЬE	RW	CST	PE	RW	PE RW CST	PE RW CST	RW	CST
26Y750	26Y750 St. Sebastian / Greene Street	30	Auth	Auth	FY 08			\$6,996									
SUBTOTAL	UBTOTAL 368 COSTS					80	0\$ 0\$	\$6,996	0\$	80	80	0\$ 0\$	0\$	0\$	0\$	0\$	80
TOTAL 368 COSTS	3 COSTS				_			\$6,996			80			80			80
AVAILABI	AVAILABLE 368 FUNDS				_			\$6,996			80			80			80
						ı					•						

HIGHWAY DEMO (528)

		08-11									TIP	•					
	PROJECT	TIP	P	Ě	ATUS		FY 08			FY 09	FY 09		FY 10	FY 10		FY 11	
# Id	DESCRIPTION	PAGE#	ЬE	RW	LSO	PE	RW	RW CST	PE	RW	CST	ЬE	RW	CST	ÞΕ	PE RW CST	CST
26U750 St. S	26U750 St. Sebastian / Greene Street	30	Auth	Auth	FY 08			\$2,044									
SUBTOTAL 528 COSTS	COSTS					80	80	\$2,044		0\$ 0\$	80	80	0\$ 0\$	80	0\$ 0\$	80	80
TOTAL 528 COSTS	STS				_			\$2,044			80			80			\$0
AVAILABLE 528 FUNDS	8 FUNDS							\$2,044			\$0			\$0			\$0

RR DEMO (697)

(10)																	
		08-11									TIP						
	PROJECT	TIP	Д	PROJECT STATUS	ATUS		FY 08			FY 09	FY 09		FY 10	FY 10		FY 11	
PI #	DESCRIPTION	PAGE#	PE	RW	CST	ЬE	RW	CST	PE	RW	CST	PE	RW	CST	ЬE	PE RW CST	CST
262750	262750 St. Sebastian / Greene Street	30	Auth	Auth	FY 08			\$4,445									
SUBTOTAL	UBTOTAL 697 COSTS					0\$	80	\$4,445	80 \$0	80	80	0\$ 0\$	80	80	0\$	80	80
TOTAL 697 COSTS	7 COSTS							\$4,445			80			80			\$0
AVAILABI	AVAILABLE 697 FUNDS							\$4,445			80			80			80

Page 5

\$38 \$38 \$38

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\$38 \$38 \$38

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FY 11 RW

CST

FY 10 RW

CST FY 09 RW \$0 ЬE \$0 \$38 \$38 \$38 CST \$38 FY 08 RW \$0 0\$ FY 08-11 PROJECT STATUS
RW CST 08-11 TIP PAGE # 31 PROJECT DESCRIPTION Jump (DNR Rec Trails) SUBTOTAL L940 COSTS TOTAL L940 COSTS AVAILABLE L940 FUNDS STP L940 FUNDS (EDS) IN (000'S) PI #

LOCAL FUNDS IN (000'S)

(2000)																	
		08-11									TIP						
	PROJECT	TIP	<u>P</u>	PROJECT STATUS	TUS		FY 08			FY 09			FY 10			FY 11	
PI #	DESCRIPTION	PAGE#	PE	RW	CST	PE	RW	CST	PE	RW	CST	ЬE	RW	CST	ÞΕ	RW	CST
	TEA Lump	12															
00001794	00001794 Alexander Drive	20															
250620	Wm. Few Parkway	19															
0003662	0003662 SR 104 @ Gibbs Road (Safety Lump Sums)	11															
245200	North Belair Road	18															
250600	Flowing Wells Road	17															
245320	Windsor Spring - SR 88 to Willis Foreman	28															
250570	250570 North Leg	8															
250610	250610 Windsor Spring - Willis Foreman to Tobacco	27															
SUBTOTAL	SUBTOTAL (LOCAL)					80	80	80	0\$	80	80	80	80	80	0\$	80	80
TOTAL CO	FOTAL COSTS (LOCAL)							\$0			\$0			\$0			80
AVAILABL	AVAILABLE FUNDS (LOCAL)							80	_		80			\$0			\$0

OTHER FUNDS IN (000'S)

IN (000'S)																	
		08-11									TIP						
	PROJECT	TIP	P	PROJECT STATUS	ATUS		FY 08			FY 09	FY 09		FY 10	FY 10		FY 11	
PI #	DESCRIPTION	PAGE#	PE	RW	CST	ÞΕ	RW	CST	PE	RW	CST	ÞΕ	RW		PE	RW	CST
0001321	0001321 Commuter Rail Program Management Phase 7	33	LR	LR	LR												
0006694	0006694 Rail Relocation Program	33	LR	LR	FY 08			\$2,000		!							
SUBTOTAL	UBTOTAL (OTHER)					80	80	\$2,000	0\$ 0\$	80	80	0\$ 0\$	80	80	0\$ 0\$	80	\$0
TOTAL CO	FOTAL COSTS (OTHER)				_			\$2,000			80			80			80
AVAILABL	AVAILABLE FUNDS (OTHER)				-			\$2,000			\$0			80			80

GEORGIA

PUBLIC TRANSPORTATION

SECTION

Georgia Public Transportation Section

I. Financial Capacity Assessment.

II. Documentation of Private Sector Participation.

III. Capital Schedule - APT

IV. Capital Item Justification.

V. Bus Replacement Schedule

VI. Section 5309-Augusta Public Transit

VII. Section 5310-Richmond County Services

VIII. Section 5311- Rural Richmond County - Capital

- Operating

IX. Section 5311- Rural Columbia County - Capital

- Operating

FINANCIAL PLAN FOR AUGUSTA PUBLIC TRANSIT PROGRAM OF PROJECTS

<u>PURPOSE</u>

The purpose of this section is to address Augusta Public Transit's financial capacity to implement its four year program of projects listed in the Transportation Improvement Program (TIP). This is a requirement of FTA to insure that the local transit entity has the financial capacity to carry out the program for which federal assistance is being requested.

SCOPE

The FTA Circular provides that this assessment address two specific aspects of financial capacity. These are (1) the financial condition of APT and (2) the financial capacity of APT. This assessment includes the funding sources which support the APT system.

SYSTEM OVERVIEW

The City of Augusta purchased the Augusta Coach Company, a privately-owned company, in October of 1973 and began operating its routes and schedules. Later that same year, the City submitted an application to FTA to purchase twenty-one new buses. These new buses were used to replace the age old fleet of 1952 model buses that were purchased from the Augusta Coach Company. The 1974 model buses that were purchased to replace the 1952 models have also been replaced under the transit department's bus replacement program. Currently there are thirty five transit vehicles in APT's fleet. The entire APT fleet is now handicapped accessible. Financial assistance from FTA, Georgia DOT and the City of Augusta is used to purchase replacement vehicles.

APT operates its routes from a transfer facility located at 1546 Broad Street, just west of downtown Augusta. Opened in 1991, the Transfer Facility includes a large indoor waiting area with benches, an information desk, restrooms, water fountains, a soft-drink vending machine, and a work area for APT staff. Covered breezeways flank either side of the building, and eight sawtooth parking bays provide space for the loading and unloading of bus riders. There are also parking spaces for 20 vehicles.

APT's offices and maintenance garage are housed in a facility located at 1535 Fenwick Street, about four blocks from the Transfer Facility. There are six maintenance bays and a detached building for vehicle cleaning at the garage. APT administrative and operations staff is housed in a 5,000 square foot building erected in 1993 as part of a renovation project. The property includes parking spaces for buses, paratransit vans, and staff and visitor vehicles. During the spring of 2002, the vehicle parking area was expanded to accommodate the paratransit vehicles.

In January 1996 the City of Augusta and Richmond County consolidated to form one government and one entity. The urbanized area population is 335,630, and Augusta Public Transit serves approximately forty-one percent of this population.

FINANCIAL IMPACT OF THE 2007TRANSPORTATION IMPROVEMENT PROGRAM

The proposed FY 2008 TIP reflects the purchase of the following items: Preventive maintenance, ADA expenses, tire leasing, shop equipment, management training, capital equipment, capital maintenance items, interactive voice response (IVR), installation of bus shelters/benches and contract contingencies.

FINANCIAL CONDITION

Augusta Public Transit is a department of the Augusta, Georgia consolidated government. The financial condition of Augusta Public Transit continues to be stable based on the consolidated government's continued commitment to provide financial support.

The non-federal share of the projected transit capital and operating projects listed in the TIP will be provided from revenues, the general funds of the consolidated government, and the Georgia Department of Transportation. A distribution of the projected FY 2007 non-federal sources of funding is as follows:

Non-Federal Operating Funds

<u>Entity</u>		<u>2007</u>
State of Georgia System Revenue Local General Funds	\$ \$ \$	750,000*
TOTAL	\$	750,000
Non-Federal Capital Funds		
State of Georgia System Revenue Local General Funds	\$ \$ \$	272,475 0 272,475
TOTAL	\$	544,950

^{*}Estimated revenue for 2007

FINANCIAL CAPACITY

Based on several key factors, Augusta Public Transit will continue to have the financial resources necessary to provide public transportation. These factors are dependent upon the continuing upward trend of revenues and the consolidated government's commitment to provide financial support for the provision of public transportation.

The Non-federal funding for the projects listed in the FY 2008-2011 Transportation Improvement Program will be provided by the consolidated government and the Georgia Department of Transportation.

The total four year capital schedule is \$9,239,450. A State of Georgia match of \$923,944 is expected to be provided. The total local funds needed to carry out the four year program is \$923,946 The remaining \$7,391,560 is anticipated funding from the Federal Transit Administration (FTA).

DOCUMENTATION OF PRIVATE SECTOR PARTICIPATION AUGUSTA PUBLIC TRANSIT

The Augusta, Georgia consolidated government and the Augusta-Richmond County Planning Commission (MPO) developed a process to maximize participation by the private sector in the planning process. That process will be continued by the consolidated government. Several activities are or will be carried out to encourage participation by the private sector.

- A. Regarding private sector involvement in the development of the specific projects, an individual from the private sector serves as a non-voting member on the Augusta Regional Transportation Study's Technical Coordinating Committee. It is during these committee meetings that all transit projects are reviewed and discussed. Representatives from the private sector are given the opportunity to provide their input concerning transit projects during these meetings, as well as other public meetings sponsored by the Augusta regional Transportation Study.
- B. A description of the proposals received from the private sector and how they were evaluated: No proposals were solicited from the private sector during the past year. When proposals are solicited from the private sector, notices are published in the local newspapers and mailed to the private consulting firms for the development of any transit-related studies or projects. Proposals are evaluated and firms are ranked based based on such factors as their relevant qualifications and experience, technical knowledge, proposed approach to a project and the quality and completeness of their proposal.
- C. A description of impediments to holding service out for competition and the measures taken to address the impact of such impediments: To date there are no known impediments to contracting out transit related services.
- D. A description and status of private sector complaints: No complaints have been received since the last update of the Transportation Improvement Program.

FY 2008 TRANSPORTATION IMPROVEMENT PROGRAM AUGUSTA PUBLIC TRANSIT CAPITAL ITEM JUSTIFICATION

CAPITAL ITEM JUSTIFICATI	\mathbf{ON}
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Preventive Maintenance	This will be used for mechanics' salaries, mechanics' training and other mechanical related activities.
ADA Expenses	This will be used to cover ADA salaries, ADA training and other miscellaneous ADA expenses.
Management Training	This will be used to attend various transit conferences and meetings.
Tire Leasing	Tire leasing is being continued as a capital expense for FY 08 because it is less expensive than direct purchase.
Capital Maintenance Items	This includes the rebuilding of engines, transmissions and other major capital items that may occur.
Shop Equipment	This is an ongoing expenses to replace miscellaneous shop equipment.
Interactive Voice Response (IVR)	This is a call-back system for ADA clients to help with notification of scheduling.
Installation of Bus Shelters/Benches	This involves the installation of new shelters and benches.
Contract Contingencies	This will be ongoing expenses during the period to

be applied to line items that may overrun.

TRANSPORTATION IMPROVEMENT PROGRAM

2008-2011

1 2006 2007 2008 2010 2011 2013 2014 2015 2016 4	SIIB	3 YEAR SCHEDILLE	FDITE											
4 4	MODEL	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
4 4	2000	4	4	4	4	4								
4 4	2001													
3 3	2002	4	4	4	4	4								
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2003													
7 7 7 7 7 7 7 7 5	2004	ო	ო	ო	က	ო	ო	ო	က	ო	ო	ო		
7 7 7 7 7 7 7 5	2005													
18 18 23 <td< td=""><td>2006</td><td>7</td><td>7</td><td>7</td><td>2</td><td>5</td><td>2</td><td>5</td><td>2</td><td>2</td><td>2</td><td>2</td><td></td><td></td></td<>	2006	7	7	7	2	5	2	5	2	2	2	2		
18 18 18 18 17 7 7 7 5 2 <td>2007</td> <td></td>	2007													
18 18 18 17 7 7 7 5 4 <td>2008</td> <td></td>	2008													
18 18 18 23 <td< td=""><td>2009</td><td></td><td></td><td></td><td>7</td><td>7</td><td>7</td><td>7</td><td>2</td><td>2</td><td>2</td><td>2</td><td></td><td></td></td<>	2009				7	7	7	7	2	2	2	2		
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18 18 18 23 <td< td=""><td>2012</td><td></td><td></td><td></td><td></td><td></td><td></td><td>4</td><td>4</td><td>4</td><td>4</td><td>4</td><td></td><td></td></td<>	2012							4	4	4	4	4		
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18 18 23 <td< td=""><td>2019</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	2019													
18 18 23 27 19 23 24 17 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18<	2020													
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17 18 18 <th< td=""><td>TOTAL</td><td>18</td><td>18</td><td>18</td><td>23</td><td>27</td><td>19</td><td>23</td><td>23</td><td>23</td><td>23</td><td>23</td><td></td><td></td></th<>	TOTAL	18	18	18	23	27	19	23	23	23	23	23		
17 18 18<	VEH.													
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	RATIO													
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PURCH.	VEH.		3	3	3	0	0	3	0	3	3	3		
	PURCH.													

TRANSPORTATION IMPROVEMENT PROGRAM FY 2008- 2011

PROJECT DESCRIPTION:	CRIPTION:									
	CA_L	PITAL SCHEI	J DULE FOR PUBL	CAPITAL SCHEDULE FOR PUBLIC TRANSIT AT 80/10/10 SPLIT	E.		AUGUSTA P	AUGUSTA PUBLIC TRANSIT	\mathcal{U}	
FUNDING	#Id	# dIL	PROJECT#	CAPITAL ITEM/DESCRIPTION	UNIT COST	FY 08	FY 09	FY 10	FY 11	TOTAL
SEC 5309	N/A	T001497	N/A	Transit Vehicles	Varies	\$500,000				\$500,000
		1001564								
SEC 5309	N/A	T001497 T001564	K/Z	Transit Vehicles	Varies		\$500,000			\$500,000
SEC 5309	N/A	T001497	N/A	Transit Vehicles	Varies			\$500,000		\$500,000
		T001564								
SEC 5309		T001497	N/A	Transit Vehicles	Varies				\$500,000	\$500,000
		T001564								
				PROJECT COST		\$500,000.00	\$500,000.00	\$500,000.00	\$500,000.00	\$2,000,000.00
				FEDERAL COST		\$400,000.00	\$400,000.00	\$400,000.00	\$400,000.00	\$2,000,000.00

\$200,000.00 \$200,000.00 CSR

\$50,000.00

\$50,000.00 \$50,000.00 *RDC*:

\$50,000.00 \$50,000.00 **10 & 12**

\$50,000.00 \$50,000.00 CONG. DIST.:

STATE COST LOCAL COST DOT DISTRICT #:

TRANSPORTATION IMPROVEMENT PROGRAM FY 2008 - 2011

PROJECT DESCRIPTION:	TION:									
	$CAPIT_{\ell}$	AL SCHEDUL	E FOR PUBLIC TI	CAPITAL SCHEDULE FOR PUBLIC TRANSIT AT 80/20 SPLIT			RICHMON	RICHMOND CO. SERVICE AGENCIES	E AGENCIES	
FUNDING	# Id	# dIL	PROJECT#	CAPITAL ITEM/DESCRIPTION	UNIT COST	FY 08	FY09	FYI0	FY 11	TOTAL
SEC 5310	N/A	T001501 T001563	N/A	For Purchase Of Services		\$96,501				\$96,501
SEC 5310	N/A	T001501 T001563	N/A	For Purchase Of Services			\$101,326			\$101,326
SEC 5310	N/A	T001501 T001563	N/A	For Purchase Of Services				\$106,392		\$106,392
SEC 5310	N/A	T001501 T001563	N/A	For Purchases Of Services					\$111,711	\$111,711
				PROJECT COST		\$96,501	\$101,326	\$106,392	\$111,711	\$415,930

\$332,744

\$89,369

\$85,114

\$81,061

\$77,200

CSR

RDC:

10 & 12

CONG. DIST.:

DOT DISTRICT #:

FEDERAL COST STATE COST

TRANSPORTATION IMPROVEMENT PROGRAM FY 2008 - 2011

PROJECT DESCRIPTION:	PTION:									
		CAPITAL S	SCHEDULE FOR	CAPITAL SCHEDULE FOR PUBLIC TRANSIT AT 80/10/10 SPLIT	SPLIT		RURAL K	RURAL RICHMOND COUNTY	COUNTY	
FUNDING	# Id	# dIL	PROJECT#	CAPITAL ITEM/DESCRIPTION	UNIT COST	FY 08	FY 09	FY 10	FY 11	TOTAL
SEC 5311	N/A	T001458 T001773	N/A	Shuttle Bus w/lift						
SEC 5311	N/A	T001458	N/A	Shuttle Bus w/lift	\$43,600		\$43,600			\$43,600
SEC 5311	₹ Ż	T001458 T001773	N/A	Shuttle Bus w/lift	\$38,600			\$38,600		\$38,600
SEC 5311	N/A	T001458	N/A	Shuttle Bus w/lift						
				PROJECT COST		\$0.00	\$43,600.00	\$38,600.00	\$0.00	\$82,200.00
				FEDERAL COST		\$0.00	\$34,880.00	\$30,880.00	\$0.00	\$65,760.00
				STATE COST		\$0.00	\$4,360.00	\$3,860.00	\$0.00	\$8,220.00

\$8,220.00 \$8,220.00 CSR

\$0.00

\$4,360.00 \$4,360.00 10 & 12

RDC:

\$3,860.00

\$0.00

CONG. DIST.:

DOT DISTRICT #:

STATE COST LOCAL COST

TRANSPORTATION IMPROVEMENT PROGRAM FY 2008- 2011

PROJECT DESCRIPTION:								
OPERATING	ASSISTANCE 5	OPERATING ASSISTANCE SCHEDULE FOR PUBI	PUBLIC TRANSIT AT 50/50 SPLIT	T 50/50 SPLIT		RURAL RICHMOND COUNTY	OND COUNTY	
OPERATING PERIOD	TIP#	FUNDING	OPERATING	FY 08	FY 09	FY 10	FYII	TOTAL
FISCAL YEAR 2008	T001467 T001767	SEC 5311		\$161,478				\$161,478
FISCAL YEAR 2009	T001467	SEC 5311						
	T0017 <i>6</i> 7				\$169,551			\$169,551
FISCAL YEAR 2010	T001467	SEC 5311				\$178,028		\$178,028
	T0017 <i>67</i>							
FISCAL YEAR 2011	T001467	SEC 5311					\$186,929	\$186,929
	1001/6/							
			PROJECT COST	\$161,478	\$169,551	\$178,028	\$186,929	\$695,986

PROJECT COST	\$161,478	\$169,551	\$178,028	\$186,929	\$695,986
FEDERAL COST	\$80,739	\$84,775	\$89,014	\$93,464	\$347,992
LOCAL COST	\$80,739	\$84,776	\$89,014	\$93,465	\$347,994
DOT DISTRICT#	2	CONG	CONGRESSIONAL DISTRICT#	ICT#	10 & 12

TRANSPORTATION IMPROVEMENT PROGRAM FY 2008 - 2011

		TOTAL	0\$		\$76,000		\$76,000	\$60,800
	NTY	FY II					\$0	0\$
	UMBIA COU	FY 10			\$76,000		\$76,000	\$60,800
	RURAL COLUMBIA COUNTY	FY09					0\$	0\$
		FY 08					\$0	0\$
		UNIT COST			876,000			
	CAPITAL SCHEDULE FOR PUBLIC TRANSIT AT 80/10/10 SPLIT	CAPITAL ITEM/DESCRIPTION	Conversion Van w/lift	Conversion Van w/lift	Conversion Van w/lift	Conversion Van w/lift	PROJECT COST	FEDERAL COST
	ILE FOR PUBLIC	PROJECT#	N/A	N/A	N/A	N/A		
	AL SCHEDU	TIP#	T001458 T001773	T001458 T001773	T001458 T001773	T001458 T001773		
ON:	CAPII	#I4	X/A	N/A	N/A	N/A		
PROJECT DESCRIPTION:		FUNDING	SEC 5311	SEC 5311	SEC 5311	SEC 5311		

\$60,800 \$7,600 \$7,600

\$60,800

CSR

RDC:

10

CONG. DIST.:

DOT DISTRICT #:

STATE COST LOCAL COST

S S

0\$ 0\$

\$0

TRANSPORTATION IMPROVEMENT PROGRAM FY 2008 - 2011

PROJECT DESCRIPTION:	\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.							
OPERATING AS,	SISTANCE S	SCHEDULE FO	OPERATING ASSISTANCE SCHEDULE FOR PUBLIC TRANSIT AT 50/50 SPLIT	SPLIT	Rl	URAL COLUI	RURAL COLUMBIA COUNTY	Y
OPERATING PERIOD	TIP#	FUNDING	OPERATING	FY 08	FY 09	FY 10	FY II	TOTAL
FISCAL YEAR 2008	T001467	SEC 5311		\$140,211				\$140,211
FISCAL YEAR 2009	T001467	SEC 5311			\$147,221			\$147,221
FISCAL YEAR 2010	T001467	SEC 5311				\$154,582		\$154,582
FISCAL YEAR 2011	T001467 T001767	SEC 5311					\$162,311	\$162,311
			PROJECT COST	\$140,211	\$147,221	\$154,582	\$162,311	\$604,325
			FEDERAL COST	\$70,105	\$73,610	\$77,291	\$81,155	\$302,161
			LOCAL COST	\$70,106	\$73,611	\$77,291	\$81,156	\$302,164
			SUPPLEMENT	0\$	0\$		80	\$0

10

CONG. DISTRICT#

DOT DISTRICT#

TRANSPORTATION IMPROVEMENT PROGRAM $FY\,2008$ - 2011

PROJECT DESCRIPTION:	RIPTION:									
		CAF	"ITAL SCHEDUL	CAPITAL SCHEDULE FOR PUBLIC TRANSIT AT 80/10/10 SPLIT	PLIT		AUG	AUGUSTA PUBLIC TRANSIT	ANSIT	
FUNDING	#Id	#IIF#	PROJECT#	CAPITAL ITEM/DESCRIPTION	UNIT COST	FY 08	FY 09	FY 10	FY II	TOTAL
SEC 5307	N/A	T001229	N/A	Transit Vehicles < 30 ft	\$300,000		\$1,200,000	\$1,500,000		\$2,700,000
		1001495 T001562								
SEC 5307	N/A	T001229	N/A	Paratransit Vehicles	\$55,000		\$55,000		\$220,000	\$275,000
		T001495								
		7921001								
SEC 5307	N/A	T001229	N/A	Preventive Maintenance	Varies	\$900,000	\$900,000	\$900,000	\$900,000	\$3,600,000
		T001562								
SEC 5307	N/A	T001229	N/A	ADA Expenses	Varies	\$300,000	\$300,000	\$300,000	\$300,000	\$1,200,000
		T001495								
0		1001562				6	6	6	6	000000000000000000000000000000000000000
SEC 5307	N/A	T001229	N/A	Shop Equipment	Varies	\$12,500	\$12,500	\$12,500	\$12,500	\$50,000
		T001562								
SEC 5307	N/A	T001229	N/A	Tire Leasing	Varies	\$30,000	\$30,000	\$30,000	\$30,000	\$120,000
		T001495								
		T001562								
SEC 5307	N/A	T001229	N/A	Management Training	Varies	\$25,000	\$25,000	\$25,000	\$25,000	\$100,000
		T001495								
		T001562								
SEC 5307	N/A	T001229	ΚŅ	Capital Maintenance Items	Varies	\$100,000	\$100,000	\$100,000	\$100,000	\$400,000
		T001495 T001562								
SEC 5307	N/A	T001229	N/A	Installation of Bus Shelters/Benches	Varies	\$10,000		\$10,000		\$20,000
		T001495								
		T001562								
SEC 5307	N/A	T001229	N/A	Bus Shelters/Benches	Varies	\$25,000		\$25,000		\$50,000
		T001495 T001562								
SEC 5307	N/A	T001229	N/A	Bus Stop Signs	Varies		\$20,000			\$20,000
		T001495								
		T001562								
SEC 5307	N/A	T001229 T001495	N/A	Interactive Voice Response (IVR)	\$100,000	\$100,000				\$100,000
		T001562								
SEC 5307	N/A	T001229	N/A	Contract Contingencies	Varies	\$105,175	\$184,975	\$203,175	\$111,125	\$604,450
		T001495 T001562								
				PROJECT COST		\$1,607,675.00	\$2,827,475.00	\$3,105,675.00	\$1,698,625.00	\$9,239,450.00
				FEDERAL COST		\$1,286,140.00	\$2,261,980.00	\$2,484,540.00	\$1,358,900.00	\$7,391,560.00
				STATE COST		\$160,767.00	\$282,747.50	\$310,567.00	\$169.862.50	\$923.944.00
				1 · · · · · · · · · · · · · · · · · · ·		0000	1 0 0 0 0			

\$923,946.00 CSR \$923,944.00

\$169,862.50 \$169,862.50 RDC:

\$310,567.00 \$310,568.00

\$160,767.00 \$160,768.00 CONG. DIST.:

\$282,747.50 10 & 12

LOCAL COST DOT DISTRICT #:

F. Projects Authorized or Under Construction

Authorized Projects 2006 and 2007

		TIP			AUTH	
PID	PROJECT NO.	NO.	DESCRIPTION	PHASE	DATE	AUTH AMT
	CCCTD MOO2		PIPE RENOVATIONS @ VAR SR			
M003537	CSSTP-M003- 00(537)		LOCS IN DISTRICT 2	CST	2007	\$1,995,306.60
Columbia		l	2000 11/2/2/10/12	001	2007	ψ1,>> υ ,υ ο ο ο ο ο
Columbia						
766	NHS-0000- 00(766)	IM - 4	I-20 UPGRADES @ SR 388	CST	2007	\$7,893,157.48
7360	CSSTP-0007- 00(360)		SR 121@ 4 LOCS; SR 233@1 LOC; SR 388@1 LOC & CR 1503@1 LOC	PE	2006	\$80,000.00
8219	CSNHS-0008- 00(219)		I-20 FROM SR 383/BELAIR ROAD TO E OF CR 601/WHEELER ROAD	CST	2007	\$5,266,000.00
M003328	CSSTP-M003- 00(328)		SR 388 FM SR 223/WRIGHTSBORO ROAD TO SR 232/COLUMBIA ROAD	CST	2006	\$1,132,221.58
M003401	CSSTP-M003- 00(401)		SR 232 FM CR 799/SHADYGROVE DRIVE TO SR 104/WASHINGTON ROAD	CST	2006	\$983,684.47
M003622	CSSTP-M003- 00(622)		SR 10 FM SR 12/MCDUFFIE TO E OF CR 127/DODGE LANE/RICHMOND	CST	2007	\$4,077,898.97
S006109	TSAP0-S006- 00(109)		STATE ROUTE 104 (WASHINGTON ROAD)	CST	2006	\$400,000.00
			(William For No. 12)	001	2000	\$ 100 , 000100
Richmond	CSSTP-0006-		SR 56 FM CR 1518/DOUG BARNARD PKWY TO CR			
6431	00(431)		17/BENNOCK MILL RD	PE	2007	\$3,426,000.00
6639	CSTEE-0006- 00(639)		AUGUSTA CANAL MULTI-USE TRAIL - PHASE III	CST	2007	\$1,031,250.00
7360	CSSTP-0007- 00(360)		SR 121@ 4 LOCS; SR 233@1 LOC; SR 388@1 LOC & CR 1503@1 LOC	PE	2006	\$80,000.00
8219	CSNHS-0008- 00(219)		I-20 FROM SR 383/BELAIR ROAD TO E OF CR 601/WHEELER ROAD	CST	2007	\$5,266,000.00
210450-	NH-IM-520- 1(15)	NHS-2	I-20 @ I-520 INTERCHANGE RECONSTRUCTION	CST	2007	\$5,200,000.00
210570-	NH-IM-20- 2(145)	NHS-6	I-20 FM E OF CR 842/WARREN RD TO W OF AUGUSTA CANAL	CST	2007	\$30,834,000.00

Authorized Projects 2006 and 2007

250510-	STP-7001(9)	STP-6	CR 1501/WRIGHTSBORO RD FM JIMMIE DYESS PKWY TO I-520 RAMPS	ROW	2007	\$8,906,600.00
PID	PROJECT NO.	TIP NO.	DESCRIPTION	PHASE	AUTH DATE	AUTH AMT
M003622	CSSTP-M003- 00(622)		SR 10 FM SR 12/MCDUFFIE TO E OF CR 127/DODGE LANE/RICHMOND	CST	2007	\$4,077,898.97
M003637	CSNHS-M003- 00(637)		I-20 @ SR 28/WASHINGTON ROAD	CST	2007	\$342,000.00
S008297	PRC10-S008- 00(297)		WINDSOR SPRING ROAD	CST	2006	\$500,000.00
T000913	PT-T000- 00(913)		FY 2006 SECTION 5307 CAPITAL FOR AUGUSTA	CST	2006	\$3,953,250.00
T000914	PT-T000- 00(914)		FY 2006 SECTION 5309 CAPITAL FOR AUGUSTA	CST	2006	\$500,000.00
T000915	PT-T000- 00(915)		FY 2006 SECTION 5310 CAPITAL FOR AUGUSTA	CST	2006	\$78,081.00
T001229	MTA00-T001- 00(229)		FY 2007 SECTION 5307 CAPITAL FOR AUGUSTA	CST	2007	\$3,953,250.00
T001230	MTA00-T001- 00(230)		FY 2007 SECTION 5309 CAPITAL FOR AUGUSTA	CST	2007	\$500,000.00
T001231	MTA00-T001- 00(231)		FY 2007 SECTION 5310 CAPITAL FOR AUGUSTA	CST	2007	\$91,169.00
T001856	MTA00-T001- 00(856)		BUS AND BUS FACILITIES FOR AUGUSTA	CST	2007	\$195,498.00

VI. Georgia Tier 2 Projects: FY 2012 - 2013

- A. Index
- **B.** Project Pages
- C. Financial Plan

A. Index

TRANSPORTATION IMPROVEMENT PROGRAM TIER 2 FY 2011 - 2012

INDEX OF PROJECTS

Lump ATMS Lump ATMS Interstate 20 Windsor Spring Rd @ NS Railroad SR 223 @ Euchee Creek North Leg North Belair Rd @ CSX RR Lump Lump Lump Lump Washington Road (SR 104) Fifteenth Street SR 232 North Belair Road SR 104 (Washington Road) Riverwatch Parkway Wrightsboro Road SR 56 / Mike Padgett Hwy Gordon Highway (US 278 / 78, SR 10) Washington Road (SR 104) Windsor Spring Road Lump Windsor Spring Road Lump Windsor Spring Road Lump Lump Lump Lump Butler Creek Greenway		FUNDING				
LO10 Lump LO50 Lump LO50 Lump LO50 Lump LO50 ATMS	PI#	CODE	PROJECT TITLE	DESCRIPTION	FY CST	PAGE
LO50 Lump LO50 ATMS LO50 ATMS LO10 Interstate 20 LO10 Windsor Spring Rd @ NS Railroad LO10 SR 223 @ Euchee Creek LO10 North Belair Rd @ CSX RR LO10 North Belair Rd @ CSX RR LO30 Lump L230 Lump L230 Washington Road (SR 104) L230 SR 132 L230 SR 132 L230 SR 104 (Washington Road) L230 SR 104 (Washington Road) L230 SR 104 (Washington Road) L230 SR 56 / Mike Padgett Hwy L230 SR 56 / Mike Padgett Hwy L240 Gordon Highway (US 278 / 78, SR 10) L240 Windsor Spring Road L250 Lump L250 Lump L250 Lump L250 Lump CSR 10 L250 Lump L250 Lump CSR 10 C	Lump Sum	LO10	Lump	Repairs and Maintenance; Bridge	2011 - 2012	1
LO50 ATMS LO10 Interstate 20 LO10 Windsor Spring Rd @ NS Railroad LO10 SR 223 @ Euchee Creek LO10 North Leg LO10 North Belair Rd @ CSX RR LS30 Lump L230 Lump L230 Washington Road (SR 104) L230 SR 232 L230 SR 104 (Washington Road) L230 SR 104 (Washington Road) L230 SR 104 (Washington Road) L230 Riverwatch Parkway L230 Wrightsboro Road L230 Wrightsboro Road L230 Wrightsboro Road L230 Wrightsboro Road L230 Windsor Spring Road L240 Washington Road (SR 104) L240 Washington Road (SR 104) L240 Windsor Spring Road L250 Lump L250 Lump L250 Lump L250 Lump L250 Lump L250 Lump COther Butler Creek Greenway	Lump Sum	LO50	Lump	Repairs and Maintenance	2011 - 2012	1
LO10 Interstate 20 LO10 Windsor Spring Rd @ NS Railroad LO10 SR 223 @ Euchee Creek LO10 North Leg LO10 North Belair Rd @ CSX RR LS30 Lump L230 Lump L230 Kashington Road (SR 104) L230 Fifteenth Street L230 SR 232 L230 SR 104 (Washington Road) L230 SR 56 / Mike Padgett Hwy L240 Wrightsboro Road L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump L240 Windsor Spring Road L250 Lump L250 Lump L260 Lump L270 Windsor Spring Road L270 Windsor Spring Road L270 Windsor Spring Road L270 L270 Windsor Spring Road L270 Windsor Spring Road L270 Lump L270 Windsor Spring Road L270 Lump L270 Windsor Spring Road L270 Windsor Spring Road L270 Lump	227810	LO50	ATMS	Construct Regional TCC	Long Range	2
LO10 Interstate 20 LO10 Windsor Spring Rd @ NS Railroad LO10 SR 223 @ Euchee Creek LO10 North Leg LO10 North Belair Rd @ CSX RR LS30 Lump L230 Lump L230 Kr 232 L230 Kr 232 L230 SR 232 L230 SR 232 L230 SR 104 (Washington Road) L230 SR 56 / Mike Padgett Hwy L240 Wrightsboro Road L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump L240 Windsor Spring Road L250 Lump L250 Lump L260 Lump L270 Windsor Spring Road L270 Windsor Spring Road L270 Windsor Spring Road L270 Lump L270 Windsor Spring Road L270 Lump L270 Lump L270 Windsor Spring Road L270 Lump	227805			I-20 Communications / Surveillance	Long Range	2
LO10 Interstate 20 LO10 Windsor Spring Rd @ NS Railroad LO10 SR 223 @ Euchee Creek LO10 North Leg LO10 North Belair Rd @ CSX RR LO30 Lump L230 Lump L230 Washington Road (SR 104) L230 RR 232 L230 North Belair Road L230 Riverwatch Parkway L230 Wrightsboro Road L230 Wrightsboro Road L230 Wrightsboro Road L230 Wrightsboro Road L240 Wrightsboro Road L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump LS50 Lump Cother Butler Creek Greenway	227800			CCT, CMS & Electronics	Long Range	2
LO10 Windsor Spring Rd @ NS Railroad LO10 SR 223 @ Euchee Creek LO10 North Leg LO10 North Belair Rd @ CSX RR LO30 Lump L230 Lump L230 Washington Road (SR 104) L230 Washington Road L230 SR 232 L230 SR 232 L230 Riverwatch Parkway L230 Riverwatch Parkway L230 Wrightsboro Road L240 Windsor Spring Road L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump LS50 Lump Cother Butler Creek Greenway	210327	LO10	Interstate 20	Widen bridge shoulders at Savannah River	Long Range	3
LO10 SR 223 @ Euchee Creek LO10 North Leg LO10 North Belair Rd @ CSX RR LS30 Lump L230 Lump L230 Washington Road (SR 104) L230 SR 232 L230 SR 232 L230 SR 104 (Washington Road) L230 Riverwatch Parkway L230 SR 104 L230 Wrightsboro Road L230 Wrightsboro Road L230 Wrightsboro Road L230 Wrightsboro Road L240 Wrightsboro Road L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump L250 Lump L250 Lump L250 Lump L250 Lump LS50 Lump Cother Butler Creek Greenway	245325	LO10	Windsor Spring Rd @ NS Railroad	Reconstruct / rehabilitate bridge at Windsor Spring Rd & NS Railroad	2011	4
LO10 North Leg LO10 North Belair Rd @ CSX RR LS30 Lump LS30 Lump LS30 Lump L230 Washington Road (SR 104) L230 Washington Road L230 SR 232 L230 SR 104 (Washington Road) L230 SR 104 (Washington Road) L230 Riverwatch Parkway L230 Wrightsboro Road L230 Wrightsboro Road L230 Wrightsboro Road L240 Gordon Highway (US 278 / 78, SR 10) L240 Washington Road (SR 104) L240 Windsor Spring Road L240 Windsor Spring Road L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump LS50 Lump LS50 Lump Cother Butler Creek Greenway	232306	LO10	SR 223 @ Euchee Creek	Widen bridge over Euchee Creek	Long Range	5
LO10 North Belair Rd @ CSX RR LS30 Lump LS30 Lump L230 Washington Road (SR 104) L230 Washington Road (SR 104) L230 SR 232 L230 SR 132 L230 SR 104 (Washington Road) L230 Riverwatch Parkway L230 Wrightsboro Road L230 Wrightsboro Road L230 Wrightsboro Road L230 Wrightsboro Road L240 Gordon Highway (US 278 / 78, SR 10) L240 Washington Road (SR 104) L240 Washington Road L240 Windsor Spring Road L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump LS50 Lump LS50 Lump Cother Butler Creek Greenway	250570	LO10	North Leg	Widen bridge over CSX Railroad	Long Range	9
LS30 Lump LS30 Lump L230 Washington Road (SR 104) L230 Washington Road (SR 104) L230 Fifteenth Street L230 SR 232 L230 SR 104 (Washington Road) L230 Riverwatch Parkway L230 Riverwatch Parkway L230 Riverwatch Parkway L230 SR 56 / Mike Padgett Hwy L240 Gordon Highway (US 278 / 78, SR 10) L240 Washington Road (SR 104) L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump LS50 Lump LS50 Lump Cother Butler Creek Greenway	245205	LO10	North Belair Rd @ CSX RR	Construct bridge over CSX Railroad	Long Range	7
LS30 Lump L230 Washington Road (SR 104) L230 Fifteenth Street L230 SR 232 L230 SR 232 L230 SR 104 (Washington Road) L230 Riverwatch Parkway L230 Wrightsboro Road L230 Wrightsboro Road L230 SR 56 / Mike Padgett Hwy L240 Gordon Highway (US 278 / 78, SR 10) L240 Washington Road (SR 104) L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump LS50 Lump LS50 Lump Cother Butler Creek Greenway	Lump Sum	LS30	Lump	Safety.	2011 - 2012	8
L230 Lump L230 Washington Road (SR 104) L230 Fifteenth Street L230 SR 232 L230 North Belair Road L230 SR 104 (Washington Road) L230 Riverwatch Parkway L230 Wrightsboro Road L230 SR 56 / Mike Padgett Hwy L240 Gordon Highway (US 278 / 78, SR 10) L240 Washington Road (SR 104) L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump LS50 Lump LS50 Lump Other Butler Creek Greenway	Lump Sum	LS30	Lump	Bridge painting.	2011 - 2012	8
L230 Washington Road (SR 104) L230 Fifteenth Street L230 SR 232 L230 SR 104 (Washington Road) L230 Riverwatch Parkway L230 Wrightsboro Road L230 Wrightsboro Road L230 SR 56 / Mike Padgett Hwy L240 Gordon Highway (US 278 / 78, SR 10) L240 Washington Road (SR 104) L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump LS50 Lump LS40 Lump Cother Butler Creek Greenway	Lump Sum	L230	Lump	Repairs and maintenance.	2011 - 2012	8
L230 Fifteenth Street L230 SR 232 L230 North Belair Road L230 SR 104 (Washington Road) L230 Riverwatch Parkway L230 Wrightsboro Road L230 Wrightsboro Road L240 Gordon Highway (US 278 / 78, SR 10) L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump L240 Windsor Spring Road LS50 Lump LS50 Lump LS40 Lump Lump LS40 Lump Lump LUmp LUmp LUmp	262080	L230	Washington Road (SR 104)	Widen to 4 thru lanes with turn lanes as needed from Cumberland Drive (CR 515)	Long Range	6
L230 Fifteenth Street L230 SR 232 L230 North Belair Road L230 SR 104 (Washington Road) L230 Riverwatch Parkway L230 Wrightsboro Road L230 SR 56 / Mike Padgett Hwy L240 Gordon Highway (US 278 / 78, SR 10) L240 Washington Road (SR 104) L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump LS50 Lump LS50 Lump LS40 Butler Creek Greenway				to SR 383 (Belair Road). Includes bridges.		
L230 SR 232 L230 North Belair Road L230 SR 104 (Washington Road) L230 Riverwatch Parkway L230 Wrightsboro Road L230 SR 56 / Mike Padgett Hwy L240 Gordon Highway (US 278 / 78, SR 10) L240 Washington Road (SR 104) L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump LS50 Lump LS50 Lump LS40 Butler Creek Greenway	220680	L230	Fifteenth Street	Widen to 4 & 6 lanes with turn lanes as needed; from Milledgeville to Government St	Long Range	10
L230 North Belair Road L230 SR 104 (Washington Road) L230 Riverwatch Parkway L230 Wrightsboro Road L230 SR 56 / Mike Padgett Hwy L240 Gordon Highway (US 278 / 78, SR 10) L240 Washington Road (SR 104) L240 Windsor Spring Road L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump LS50 Lump LS50 Lump Cother Butler Creek Greenway	231440	L230	SR 232	Widen to 4 lanes from just West of Crawford Creek to CR 223 (includes bridges).	Long Range	11
L230 SR 104 (Washington Road) L230 Riverwatch Parkway L230 Wrightsboro Road L230 SR 56 / Mike Padgett Hwy L240 Gordon Highway (US 278 / 78, SR 10) L240 Washington Road (SR 104) L240 Windsor Spring Road L240 Windsor Spring Road L240 Lump LS50 Lump LS50 Lump LS50 Lump COther Butler Creek Greenway	245200	L230	North Belair Road	Widen to 4 lanes with turn lanes as needed from SR 104 to Fury's Ferry Rd.	Long Range	12
L230 Riverwatch Parkway L230 Wrightsboro Road L240 Gordon Highway (US 278 / 78, SR 10) L240 Washington Road (SR 104) L240 Windsor Spring Road L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump LS50 Lump Cher Butler Creek Greenway	231710	L230	SR 104 (Washington Road)	Construct raised median from Flowing Wells to Belair Road.	Long Range	13
L230 Wrightsboro Road L230 SR 56 / Mike Padgett Hwy L240 Gordon Highway (US 278 / 78, SR 10) L240 Washington Road (SR 104) L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump LS50 Lump LS50 Lump CMT Butler Creek Greenway	232020	L230	Riverwatch Parkway	Construct median barrier from I-20 to Jones Street.	Long Range	14
L230 SR 56 / Mike Padgett Hwy L240 Gordon Highway (US 278 / 78, SR 10) L240 Washington Road (SR 104) L240 Windsor Spring Road L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump LS50 Lump LS50 Lump Cother Butler Creek Greenway	250510	L230	Wrightsboro Road	Widen to 4 thru lanes with turn lanes as needed, from Jimmie Dyess	Long Range	15
L230 SR 56 / Mike Padgett Hwy L240 Gordon Highway (US 278 / 78, SR 10) L240 Washington Road (SR 104) L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump LS50 Lump LS50 Lump Cother Butler Creek Greenway				Parkway to I-520 SB Ramp.		
L240 Gordon Highway (US 278 / 78, SR 10) L240 Washington Road (SR 104) L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump LS50 Lump LS50 Lump CAPA Butler Creek Greenway	0006431	L230	SR 56 / Mike Padgett Hwy	Widen from Old Waynesboro Road to Bennock Mill Road	2011	16
SR 10) L240 Washington Road (SR 104) L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump LS50 Lump CAPA Control	221790	L240	Gordon Highway (US 278 / 78,	Widen to 4 lanes with turn lanes as needed from SR 223 to	Long Range	17
L240 Washington Road (SR 104) L240 Windsor Spring Road L240 Windsor Spring Road L250 Lump LS50 Lump CMP Cother Butler Creek Greenway			SR 10)	four lane road in Harlem.		
L240 Windsor Spring Road L240 Windsor Spring Road LS50 Lump LS40 Lump Other Butler Creek Greenway	221805	L240	Washington Road (SR 104)	Widen to 4 thru lanes with turn lanes as need from south of CR 515 to south of CR80.	Long Range	18
L240 Windsor Spring Road LS50 Lump LS40 Lump Other Butler Creek Greenway	250610	L240	Windsor Spring Road	Widen to 4 thru lanes with turn lanes as needed from Willis Foreman Rd	2011	19
L240 Windsor Spring Road LS50 Lump LS40 Lump Other Butler Creek Greenway				to Tobacco Road.		
LS50 Lump LS40 Lump Other Butler Creek Greenway	245320	L240	Windsor Spring Road	Widen to 4 thru lanes with turn lanes as needed from SR 88 to Willis Foreman Rd	2011	20
LS40 Lump Other Butler Creek Greenway	Lump Sum	LS50	Lump	Railroad protection.	2011 - 2012	21
Butler Creek Greenway	Lump Sum	LS40	Lump	Rail hazard elimination.	2011 - 2012	21
		Other	Butler Creek Greenway	Construct multi-use trail along Butler Creek & Lock and Dam Rd. from Lock and Dam Road to Deans Bridge Road.	Long Range	22

B. Project Pages

AUGUSTA REGIONAL TRANSPORTATION STUDY

		FY 2012 - 2013 SECON.	D TIER OF PROJECTS		
PROJECT NAME:	VARIOUS LUMI	P SUM MINOR IMPROVEMENT PROJEC	CTS	PRIORITY:	FY 2012 - 2013
PROJECT DESCRIPTION:	UNSPECIFIED RI	ESURFACING, MAINTENANCE,		P.I. NOS:	
	OR SAFETY IMP	PROVEMENTS USING VARIOUS FUNDS	š.		
				TIP #:	NHS LUMP SUMS
				COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):		# OF LANES-EXISTING:		PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)		(2025)	97,799
LOCAL RD. #		ST./U.S.#		PROJECT #	N/A
PURPOSE AND NEED:		Safety, Maintenance			
COMMENTS / REMARKS:					
PROJECT PHASE		\$ SOURCE	FY 2012	FY 2013	TOTAL
PRELIMINARY ENG. (000'S)		Federal/State			
RIGHT-OF-WAY (000'S)		Federal/State			
CONSTRUCTION (000'S)		Federal/State	\$642	\$642	\$111,160
PROJECT COST (000's)			\$642	\$642	\$111,160
FEDERAL COST (000's)			\$325	\$325	\$650
STATE COST (000's)			\$58	\$58	\$117
LOCAL COST (000's)			\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL DIST:	9th & 12th	RDC:	CSR
FUNDING FOR PI#1	LO10	FUNDING FOR PI#2	LO50	FUNDING FOR PI#3	
		PROJECT	LOCATION		
		LO10 (R & M) - \$305,000 each year	(90/10 SPLIT)		
		LO10 (Bridge Painting) - \$153,000 ea	a year (90/10 SPLIT)		
			00 00 00 TT		

LO50 (R & M) - \$31,000 each year (80/20 SPLIT).

LO50 (Roadway Lighting) - \$153,000 each year (80/20 SPLIT)

AUGUSTA REGIONAL TRANSPORTATION STUDY FY 2012 - 2013 SECOND TIER OF PROJECTS

PROJECT NAME: PROJECT DESCRIPTION:				CST VEAD.	LONG DANCE
	AUGUSTA SLO	SCAN / CMS / RADAR; I-20 COMMUNIO	CATIONS	CST. YEAR: P.I. NOS:	LONG RANGE 227800, 227810
ROJECT DESCRIPTION:		SCAN / CMS / RADAR; 1-20 COMMUNIC E FROM SR 388 / COLUMBIA COUNTY ?		1.1. NOS:	
	REGIONAL TCC		10 SC; EQUIPMENT FUK	TIP #:	227805 NHS-9
	REGIONAL ICC	•			
ENCTH (MI).		# OF LANES-EXISTING:	XT/A	COUNTY: PLANNED:	RICHMOND/COLUMBIA
LENGTH (MI):		# OF LANES-EXISTING:	N/A	N	N/A
TRAFFIC VOLUMES (ADT):			N/A	(2025)	N/A
LOCAL RD. #		ST./U.S.#		PROJECT #	NH-00TS(53), (52), (51)
PURPOSE AND NEED:		Safety, Congestion			
COMMENTS / REMARKS:					
DDO IECT DUASE		¢ SOUDCE	EV 2011	EV 2012	TOTAL
PROJECT PHASE	0	\$ SOURCE	FY 2011	FY 2012	TOTAL
PRELIMINARY ENGR. (000'S	,	None			
RIGHT-OF-WAY (000'S)		Federal/State			
CONSTRUCTION (000'S)		Federal/State		40 ***	\$
PROJECT COST (000'S)		1		\$0 \$0	
FEDERAL COST (000'S)				\$0 \$0	
STATE COST (000'S)				\$0 \$0	
LOCAL COST (000'S)		CONCRESSIONAL PAGE	JI.	\$0 \$0	II
DOT DISTRICT : FUNDING FOR PI#1	2 LO50	CONGRESSIONAL DIST: FUNDING FOR PI#2	9th & 12th	RDC: FUNDING FOR PI#3	CSR
		PROJECT	LOCATION		

AUGUSTA REGIONAL TRANSPORTATION STUDY FY 2012 - 2013 SECOND TIER OF PROJECTS

PROJECT NAME: I-20				PRIORITY:	LONG RANGE
PROJECT DESCRIPTION: WIDE	EN BRIDG	E SHOULDERS @ SAVANNAH RIVER.		P.I. NOS:	210327
				TIP #:	IM-2
	0.75			COUNTY:	RICHMOND
LENGTH (MI):	0.50	# OF LANES-EXISTING:		PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)	48,150	(2025)	97,799
LOCAL RD. #		ST./U.S.#	SR 402	PROJECT #	IM-20-2(117)
PURPOSE AND NEED:		Safety, Capacity			
COMMENTS / REMARKS:		Dependent upon SC widening I-20 from the to be shared equally by GA and SC.	ne Savannah River to US 25.	Construction costs	
PROJECT PHASE		\$ SOURCE	FY 2012	FY 2013	TOTAL
PRELIMINARY ENGR. (000's)		Authorized			
RIGHT-OF-WAY (000's)		None			
CONSTRUCTION (000's)		Federal/State			
PROJECT COST (000's)				\$0	\$0
FEDERAL COST (000's)				\$0	\$0
STATE COST (000's)				\$0	\$0
LOCAL COST (000's)				\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL DIST:	9th & 12th	RDC:	CSR
FUNDING FOR PI#1	LO10	FUNDING FOR PI#2		FUNDING FOR PI#3	
**************************************	88 0100		210327		. Comments
		123	K		Hapt day
	_				
Same Same Same Same Same Same Same Same	and state	Spring wood Fire, Water			ones to

	1	FY 2012 - 2013 SECON	D TIER OF PROJECT	rs	
PROJECT NAME:		RING ROAD @ NS RAILROAD		CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:		CT / REHABILITATE BRIDGE AT WINDSC UTHERN RAILROAD.	OR SPRING ROAD AND	P.I. NOS:	245325
				TIP #:	BRM-1
				COUNTY:	RICHMOND
LENGTH (MI):	0.21	# OF LANES-EXISTING:	N/A	PLANNED:	N/A
TRAFFIC VOLUMES (ADT):		(1999)		(2025)	12,562
LOCAL RD. #	CR 65	ST./U.S.#		PROJECT #	BHSLB-1105(5)
PURPOSE AND NEED:	CK 05	Safety		I ROJECI #	B113LB-1103(3)
COMMENTS / REMARKS:		The ARTS Bike Plan recommends consider	eration of bike and pedestrian	facilities in design (Project #F	R18).
DDOIECT DHASE		¢ SOUDCE	EV 2012	EV 2012	TOTAL
PROJECT PHASE	'\	\$ SOURCE Authorized	FY 2012	FY 2013	TOTAL
PRELIMINARY ENGR. (000'S RIGHT-OF-WAY (000'S)	יי	Authorized None			
CONSTRUCTION (000'S)		Federal/State			
PROJECT COST (000'S)		- Caciar State		\$0	\$0
FEDERAL COST (000'S)				\$0	\$0
STATE COST (000'S)				\$0	\$0
LOCAL COST (000'S)				\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL DIST:	12th	RDC:	CSR
FUNDING FOR PI#1	L1CO	FUNDING FOR PI#2		FUNDING FOR PI#3	3
Ratter Co Bridge			Carrol		The miss in F
	5	Rainbec E E	245325	Carrier George VI	GE HISTORIAN ER

PROJECT NAME:	SR 223 @ EUCHE	EE CREEK		CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:		WIDEN BRIDGE OVER EUCHEE CREE	EK.	P.I. NOS:	232306
					BRM-6
		1			COLUMBIA
LENGTH (MI):		# OF LANES-EXISTING:	N/A	PLANNED:	N/A
TRAFFIC VOLUMES (ADT):		(1999)		(2025)	
LOCAL RD. #	CR 65	ST./U.S.#		PROJECT #	
PURPOSE AND NEED:		Capacity, Congestion, Safety			
COMMENTS / REMARKS:					
PROJECT PHASE		\$ SOURCE	FY 2012	FY 2013	TOTAL
PRELIMINARY ENGR. (000'S	5)	Authorized			
RIGHT-OF-WAY (000'S)		Authorized			
CONSTRUCTION (000'S)		Federal/State			
PROJECT COST (000'S)			\$0	\$0	\$0
FEDERAL COST (000'S)			\$0	\$0	\$0
STATE COST (000'S)			\$0	\$0	\$0
LOCAL COST (000'S)			\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL DIST:	12th	RDC:	CSR
FUNDING FOR PI#1	L1C0	FUNDING FOR PI#2		FUNDING FOR PI#3	
		PROJECT 1	LOCATION		
Lauisville Ra	Kim Ln: 8milton Rd	Inightsboro Ro	\	Someway Dr. Somew	Mille State of the
Neal Dr					8

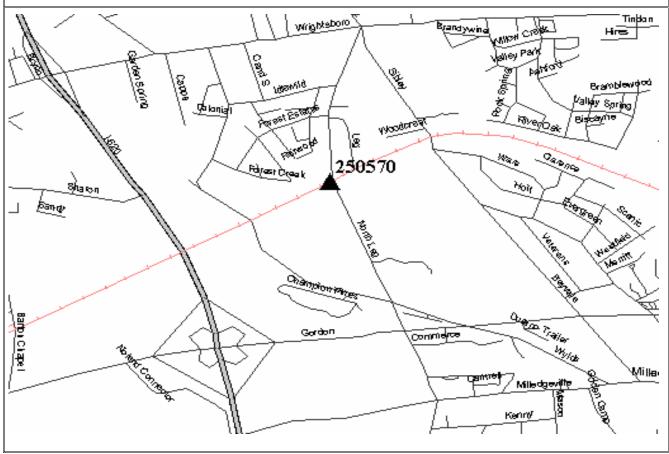
PROJECT NAME:	NORTH LEG			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:		WIDEN BRIDGE OVER CSX RAILROAD.		P.I. NOS:	250570
				TIP #:	BRM-3
				COUNTY:	RICHMOND
LENGTH (MI):	N/A	# OF LANES-EXISTING:	2	PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	10,158	(2025)	22,515
LOCAL RD. #	·	ST./U.S.#	·	PROJECT #	BHMLB-7006(7)

PURPOSE AND NEED: Safety, Congestion, Capacity

COMMENTS / REMARKS:

PROJECT PHASE		\$ SOURCE	FY 2012	FY 2013	TOTAL
PRELIMINARY ENGR. (000'S)		Authorized			
RIGHT-OF-WAY (000'S)		Local			
CONSTRUCTION (000'S)		Federal/State			
PROJECT COST (000's)			\$0	\$0	\$0
FEDERAL COST (000's)			\$0	\$0	\$0
STATE COST (000's)			\$0	\$0	\$0
LOCAL COST (000's)			\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL DIST:	12th	RDC:	CSR
FUNDING FOR PI#1 L1	.C0	FUNDING FOR PI#2		FUNDING FOR PI#3	

PROJECT LOCATION



PROJECT NAME: NORTH BE	LAIR ROAD @ CSX RAILROAD		CST. YEAR:	LONG RANGE
PROJECT NAME: NORTH BE	CONSTRUCT BRIDGE OVER CSX RAIL	ROAD	P.I. NOS:	245205
ROJECT DESCRIPTION.	CONSTRUCT BRIDGE OVER CON RIME.	KOND.	1.1.1705.	243203
			TIP #:	BRM-4
			COUNTY:	COLUMBIA
LENGTH (MI): 0.42	# OF LANES-EXISTING:	2	PLANNED:	4
TRAFFIC VOLUMES (ADT):	(1999)	7,750	(2025)	18,751 - 39281
LOCAL RD. # CR 580	ST./U.S.#	.,,,,,,	PROJECT#	BHSLB-2120(5)
PURPOSE AND NEED:	Safety, Congestion			
COMMENTS / REMARKS:	The ARTS Bike Plan recommends considers	ation of bike and pedestrian	facilities in design (Project #C13).	
PROJECT PHASE	\$ SOURCE	FY 2012	FY 2013	TOTAL
PRELIMINARY ENGR. (000's)	Authorized			
RIGHT-OF-WAY (000's)	Local			
CONSTRUCTION (000's)	Federal/State			
PROJECT COST (000's)			\$0	50
FEDERAL COST (000's)			\$0	\$0
STATE COST (000's)			\$0	\$0
LOCAL COST (000's)			\$0	50
DOT DISTRICT: 2	CONGRESSIONAL DIST:	9th	RDC:	CSR
FUNDING FOR PI#1 L1CC	FUNDING FOR PI#2		FUNDING FOR PI#3	
	PROJECT L	OCATION		
Mental M	Manus Hardy McMan	hus (. 7	
	E8804000Q	nee 1	to filion	Sante New York

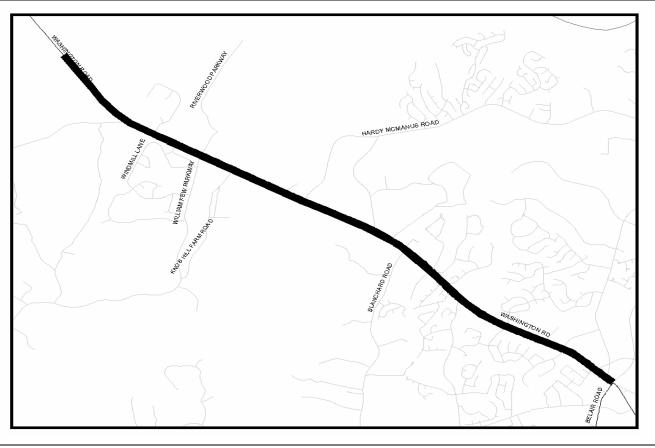
Janes Creek

ane to Locke

	VARIOUS LUN	MP SUM MINOR IMPROVEMENT PROJEC	TS	PRIORITY: FY	7 2012 - 2013
PROJECT DESCRIPTION:	UNSPECIFIED F VARIOUS FUNI	RESURFACING, MAINTENANCE, OR SAFI	ETY IMPROVEMENTS USING	P.I. NOS:	
	VAKIOUS FUNI	us.		<i>TIP #:</i> ST	TP LUMP SUMS
					CHMOND/COLUMBIA
LENGTH (MI):		# OF LANES-EXISTING:		PLANNED:	CILITOT (B) COLONIBIT
TRAFFIC VOLUMES (ADT):			N/A	(2025) N/.	A
LOCAL RD. #		ST./U.S.#		PROJECT # N/.	
PURPOSE AND NEED:		Safety, maintenance		100	
COMMENTS / REMARKS:		LS30 (SAFETY) - \$915,000 EACH YEAR LS30 (BRIDGE PAINTING) - \$229,000 EA			
PROJECT PHASE		\$ SOURCE	FY 2012	FY 2013	TOTAL
PRELIMINARY ENG. (000'S)		Federal/State			
RIGHT-OF-WAY (000'S)		Federal/State			
CONSTRUCTION (000'S)		Federal/State	\$1,144	\$1,144	\$2,28
PROJECT COST (000's)			\$1,144	\$1,144	\$2,28
FEDERAL COST (000's)			\$1,007		\$2,01
STATE COST (000's)			\$137		\$27
LOCAL COST (000's)			\$0		\$
DOT DISTRICT :	2	CONGRESSIONAL DIST:	9th & 12th	RDC:	CSR
i e e e e e e e e e e e e e e e e e e e		PROJECT I	LOCATION		

PROJECT NAME:	WASHINGTON	ROAD		PRIORITY:	LONG RANGE
PROJECT DESCRIPTION:	WIDEN TO FOUR	WIDEN TO FOUR THRU LANES WITH	TURN LANES AS	P.I. NOS:	262080
	DRIVE / CR 525 T	O SR 383 (BELAIR ROAD). INCLUDES	BRIDGES.		
				TIP #:	STP-13
				COUNTY:	COLUMBIA
LENGTH (MI):	2.29	# OF LANES-EXISTING:	2	PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	14,836	(2025)	38,791
LOCAL RD. #		ST./U.S.#	SR 104	PROJECT#	STP-076-1(23)
PURPOSE AND NEED:		Safety, Connectivity, Capacity			
COMMENTS / REMARKS:		The ARTS Bike Plan recommends conside	ration of bike and pedestrian facil	ities in design	
		(Project #C19 & C20).			
PROJECT PHASE		\$ SOURCE	FY 2012	FY 2013	TOTAL
PRELIMINARY ENGR. (000's)	Authorized			
RIGHT-OF-WAY (000's)		Federal/State			
CONSTRUCTION (000's)		Federal/State			
PROJECT COST (000's)			\$0	\$0	\$0
FEDERAL COST (000's)			\$0	\$0	\$0
STATE COST (000's)			\$0	\$0	\$0
LOCAL COST (000's)			\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL DIST:	9th	RDC:	CSR
FUNDING FOR PI#1	L230	FUNDING FOR PI#2		FUNDING FOR PI#3	

PROJECT LOCATION



PROJECT NAME:	FIFTEENTH STRE	EET (SR 4)		CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	WIDEN SR 4 TO F	WIDEN SR 4 TO FOUR AND SIX LAN	ES WITH TURN LANES	P.I. NOS:	220680
	MILLEDGEVILLE	E ROAD TO GOVERNMENT STREET.			
				TIP #:	STP-4
				COUNTY:	RICHMOND
LENGTH (MI):	1.60	# OF LANES-EXISTING:	2	PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	24,080	(2025)	36,932
LOCAL RD. #		ST./U.S.#		PROJECT #	STP-043-1(57)

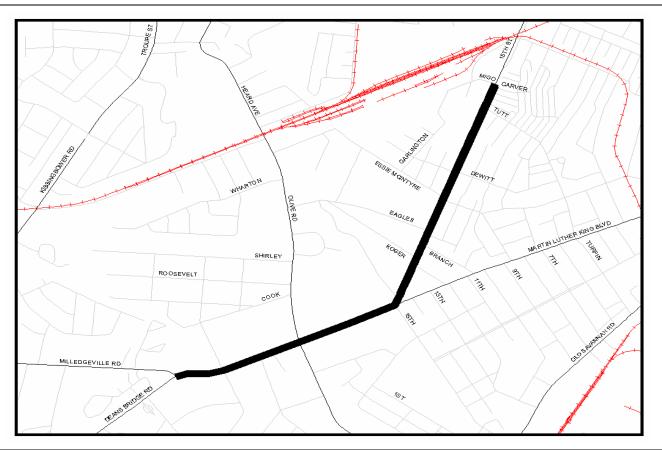
PURPOSE AND NEED: Capacity, Operational, Connectivity

COMMENTS / REMARKS: The ARTS Bike Plan recommends consideration of bike and pedestrian facilities in design (Project #R14).

Illustrative funding for right-of-way FY 2012 (\$11,816,000 and FY 2013 (\$7,878,000)

PROJECT PHASE		\$ SOURCE	FY 2012	FY 2013	TOTAL
PRELIMINARY ENGR. (000'S)		Authorized			
RIGHT-OF-WAY (000'S)		Federal/State	Illustrative	Illustrative	\$0
CONSTRUCTION (000'S)		Federal/State			
PROJECT COST (000's)			\$0	\$0	\$0
FEDERAL COST (000's)			\$0	\$0	\$0
STATE COST (000's)			\$0	\$0	\$0
LOCAL COST (000's)			\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL DIST:	12th	RDC:	CSR
FUNDING FOR PI#1	L230	FUNDING FOR PI#2		FUNDING FOR PI#3	

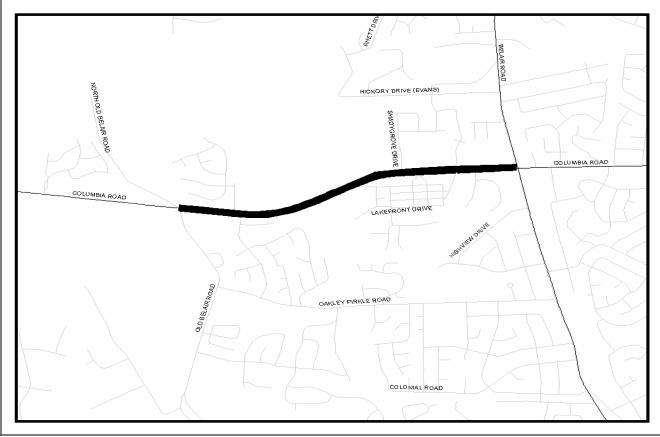
PROJECT LOCATION



PROJECT NAME:	SR 232 / COLU	MBIA ROAD		CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:		WIDEN TO FOUR THRU LANES FROM	1 CR 221 / OLD BELAIR	P.I. NOS:	231440
		ROAD TO SR 383 / BELAIR ROAD.			
				TIP #:	STP-2
				COUNTY:	COLUMBIA
LENGTH (MI):	1.42	# OF LANES-EXISTING:		PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	8,228	(2025)	26,836
LOCAL RD. #		ST./U.S.#	SR 232	PROJECT #	STP-174-1(7)
PURPOSE AND NEED:		Capacity, Congestion, Safety, Economic I	Development		
COMMENTS / REMARKS:		The ARTS Bike Plan recommends consider	eration of bike and pedestrian fa	acilities in design (Project #C	C5).
PROJECT PHASE		\$ SOURCE	FY 2012	FY 2013	TOTAL

PROJECT PHASE		\$ SOURCE	FY 2012	FY 2013	TOTAL
PRELIMINARY ENGR. (000'S)		Authorized			
RIGHT-OF-WAY (000'S)		FY 2005 / Local			
CONSTRUCTION (000'S)		Federal/State			
PROJECT COST (000's)			\$0	\$0	\$0
FEDERAL COST (000's)			\$0	\$0	\$0
STATE COST (000's)			\$0	\$0	\$0
LOCAL COST (000's)			\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL DIST:	9th	RDC:	CSR
FUNDING FOR PI#1	L230	FUNDING FOR PI#2		FUNDING FOR PI#3	

PROJECT LOCATION



C. Financial Plan

TIER 2 PROJECT STATUS PECRIPTION PAGE # PE RW CST PE	ĺ		FY 12-13					TIER 2				
1		PROJECT	TIER 2	PR	OJECT STA	LUS		FY 12			FY 13	
1 1 1 1 1 1 1 1 1 1	PI #	DESCRIPTION	PAGE#	PE	RW	CST	PE	RW	CST	ЬE	RW	CST
1 1 None LR SI												
1		Lump (R&M)	1						\$153			\$153
TIER 2 PROJECT STATUS FY 12 - 13 PROJECT STATUS FY 12 PROJECT STATUS		Bridge Painting	1						\$153			\$153
FY 12-13	72	I-20 Bridge @ River	3	Auth	None	LR						
FY 12-13	TA CI	L LOI0 COSTS					80	80	\$306	80	80	\$306
FY 12-13	NA S	L HIGHWAY SYSTEM (LO50)										
PROJECT TIER 2 PROJECT STATUS FY 12 1	2		FY 12-13					TIER 2				
ESCRIPTION		PROJECT	TIER 2	PR	OJECT STAT	LUS		FY 12			FY 13	
1 None LR LR SO SO	PI #	DESCRIPTION	PAGE#	PE	RW	CST	PE	RW	CST	ЬE	RW	CST
1 None												
1 None LR LR R R R R R R R		Lump (R&M)	1						\$31			\$31
None LR LR So So So So So So So S		Lump (Roadway Lighting)	1						\$31			\$31
FY 12-13	35	ATMS: I-20 Comm./Survel/ SR 388 to SC	2	None	LR	LR						
SRAM (L.1.C0) FY 12-13 F												
FY 12-13	ΨŢ	L LOSO COSTS 50 COSTS					80			80	80	\$62
FY 12-13	STS 0.S	EM BRIDGE PROGRAM (L1C0)										
PROJECT TIER 2 PROJECT STATUS FY 12 ESCRIPTION PAGE 4 PE RW CST PE RW NS RR 4 Auth None LR R R Sreek 5 Auth Local LR R R GCSX 7 Auth Local LR S0 S0 GCSX 7 Auth Local LR S0 S0 PROJECT FY 12-13 FY 12-13 FY 12-13 FY 12 PAGE # PE RW CST FY 12 PAGE # PE RW CST FY 12 PAGE # PAGE # RW CST FY 12 PAGE # PAGE # RW CST FY 12			FY 12-13					TIER 2	•			
ESCRIPTION PAGE# PE RW CST PE RW NS RR 4 Auth None LR R RW CST PE RW reek 5 Auth Local LR R		PROJECT	TIER 2		OJECT STA			FY 12			FY 13	
NS RR		DESCRIPTION	PAGE#	PE	RW	CST	PE	RW	CST	PE	RW	CST
Authorse	3	Windsor Spring @ NS BB	_	Anth	None	1.0						
© CSX 7 Auth Local LR 80 80 PROJECT TTHR 2 FY 12-13 TTHR 2 FY 12-13 TTHR 2 FY 12-13 PROJECT THR 2 PROJECT STATUS FY 12-13 FY 12-13 FY 12-13 PAGE# PE RW CST PE RW INB 3 8 RW CST PE RW INB 4 B RW CST PE RW INB 4 B RW RW RW RW RW	ع ا	SR 223 @ Uchee Creek	t v	Auth	Anth	I.R						
Auth Local LR So So So So So So So S	2	North Les	9	Auth	Local	I.R						
S0 S0	35	North Belair Road @ CSX	7	Auth	Local	LR						
FFY 12-13 FFY 12-13 FFY 12-13 THER 2 PROJECT STATUS FFY 12-13 FF	TA L.	LLICO COSTS					\$0	\$0	\$00	\$0	\$0	80
FY 12-13 PROJECT TIER 2 PROJECT STATUS FY 12 PAGE # PE RW CST PE RW FY 12 PAGE # PE RW CST PE RW FY 12 PAGE # PE RW CST PE RW FY 12 PAGE # PE RW CST PE RW FY 12 PAGE # RW FY 13 PAGE # RW	FE 0 S	TY FUNDS (LS30)										
NN PAGE# PE RW CST PE RW 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8			FY 12-13					TIER 2				
DESCRIPTION PAGE# PE RW CST PE RW Lump (LS30) Safety		PROJECT	TIER 2		OJECT STA		ļ	FY 12			FY 13	
x x	_	DESCRIPTION	PAGE#	ЬE	RW	CST	ЬE	RW	CST	PE	RW	CST
~		Lump (LS30) Safety	8						\$885			\$885
		Lump (LS30) Bridge Painting	8						\$229			\$229
							,				-	

STP FUNDING FOR TWA URBANIZED AREAS (£230) IN (000°S)

PAGE 2

IN (000'S)											
		FY 12-13					TIER 2				
	PROJECT	TIER 2	PR(PROJECT STATUS	CUS		FY 12			FY 13	
PI #	DESCRIPTION	PAGE#	Эd	RW	CST	Эd	RW	CST	ЬE	RW	CST
262080	Washington Road	6	Auth	LR	LR						
220680	Fifteenth Street	10	Auth	LR	LR						
231440	231440 SR 232	11	Auth	Local	LR						
245200	245200 North Belair Road	12	Auth	Local	LR						
231710	231710 SR 104/ Washington Road	13	Auth	LR	LR						
232020	232020 SR 104/Riverwatch Pkwy	14	Auth	None	LR						
250510	250510 Wrightsboro Road	15	Auth	LR	LR						
0006431	0006431 SR 56 - O'Waynesboro to Bennock Mill Road	16	LV 07	EY 08	LR						
SUBTOTAL	SUBTOTAL 1230 COSTS					0\$	80	80	80	80	80
TOTAL L230 COSTS	30 COSTS							8			\$0

STP FUNDING FOR ANY AREA (L240) IN (000'S)

(2000)											
		FY 12-13					TIER 2				
	PROJECT	TIER 2	PRO	PROJECT STATUS	SUS		FY 12			FY 13	
PI #	DESCRIPTION	PAGE#	PE	RW	CST	ЬE	RW	RW CST	ЬE	PE RW CST	CST
221790	221790 Gordon Highway	17	Auth	LR	LR						
221805	Washington Road	18	Auth	Auth	LR						
250610	Windsor Spring - Willis Foreman to Tobacco	19	Auth.	Local	LR						
245320	245320 Windsor Spring - SR 88 to Willis Foreman	20	Auth.	Local	LR						
UBTOTAL	SUBTOTAL L240 COSTS					80	80	80	80	80	80
FOTAL L240 COSTS	40 COSTS							80			80

RAILROAD PROTECTION DEVICES FUNDS (LS50)/RAILROAD HAZARD ELIMINATION FUNDS (LS40) IN (000°S)

(000)											
		FY 12-13					TIER 2				
	PROJECT	TIER 2	PRO	PROJECT STATUS			FY 12			FY 13	
HI#	DESCRIPTION	PAGE#	PE	RW	CST	ЬE	PE RW CST	CST	ЬE	PE RW CST	CST
	Lump (LS50)	21						\$81			\$81
	Lump (LS40)	21						\$81			\$81
SUBTOTAI	SUBTOTAL LS50 & LS40 COSTS					80	80	\$162	80	80	\$162
TOTAL LS:	OTAL LS50 & LS40 COSTS							\$162			\$162

EARMARKED FUNDS IN (000'S)

(200)											
		FY 12-13					TIER 2				
	PROJECT	TIER 2	PRO	PROJECT STATUS	SIL		FY 12			FY 13	
# Id	DESCRIPTION	PAGE#	ЬE	RW	CST	ÞΕ	RW CST PE RW	CST	ЬE	RW	CST
	Butler Creek Greenway	22	FY 11	FY 11	LR	\$170	\$910				\$3,420
SUBTOTAL	SUBTOTAL EARMARKED COSTS					\$170	\$910	80	80	80	\$3,420
TOTAL EA	TOTAL EARMARKED COSTS							\$1,080			\$3,420

VII. South Carolina Transportation Improvement Program FY 2008 - 2011

- A. Title Page
- **B.** Project Pages
- C. Financial Plan
- **D.** Public Transportation

FISCAL YEAR 2007 / FISCAL YEAR 2012

TIP PERIOD: OCTOBER 1, 2006 - SEPTEMBER 30, 2012

APPROVED BY POLICY COMMITTEE: JUNE 14, 2006

REVIEWED FOR PUBLIC COMMENT: MAY 17, 2006 TO JUNE 23, 2006

FY 2007 OCTOBER 1, 2006 - SEPTEMBER 30, 2007
FY 2008 OCTOBER 1, 2007 - SEPTEMBER 30, 2008
FY 2009 OCTOBER 1, 2008 - SEPTEMBER 30, 2009
FY 2010 OCTOBER 1, 2009 - SEPTEMBER 30, 2010
FY 2011 OCTOBER 1, 2010 - SEPTEMBER 30, 2011
FY 2012 OCTOBER 1, 2011 - SEPTEMBER 30, 2012

K E Y

TIP6 Ye	ear Transportation Improvement Program
CONSTCons	struction
PEPre	iminary Engineering
ROWRigh	nt-of-Way
UWUnde	erway
FTAFede	eral Transit Administration
NHSNat	onal Highway System
STPSuri	ace Transportation Program

B. Project Pages

ITEM NO: 1 PPMS KEY CONSTR #

PRIORITY: 1 16190

PROJECT: PALMETTO PARKWAY **LENGTH:** 2.50 MILES 4.02 KM

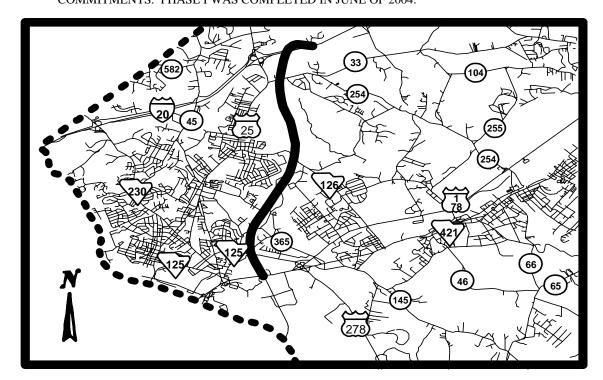
DESCRIPTION: CONSTRUCT A NEW EXPRESSWAY

PROGRAM TYPE: SYSTEM UPGRADE **FUNDING:** STATE INFRASTRUCTURE BANK (SIB)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW								
CONST	45,500	46,518					\$92,018	
	45,500	46,518					\$92,018	\$23,424

REMARKS: FORMLY KNOWN AS THE BOBBY JONES EXPRESSWAY. ROW FROM SAVANNAH RIVER TO US 1 WAS AUTHORIZED IN FY 1997. THE TOTAL PROJECT COST WILL INCLUDE AN ADDITIONAL \$15,000,000 OF AIKEN COUNTY FUNDS. A BREAK DOWN OF THE COST OF EACH PHASE CAN BE FOUND IN THE SUMMARY SHEETS. IN JUNE OF 2004, THE SIB PROGRAM WAS REVIEWED AND IT WAS DETERMINED THAT FUNDING SHOWN ORIGINALLY WERE ESTIMATES RATHER THAN COMMITMENTS. PHASE I WAS COMPLETED IN JUNE OF 2004.



ITEM NO: 2 PPMS KEY CONSTR #

PRIORITY: 2 12521

PROJECT: SC 118

LENGTH: 3.77 MILES

6.07 KM

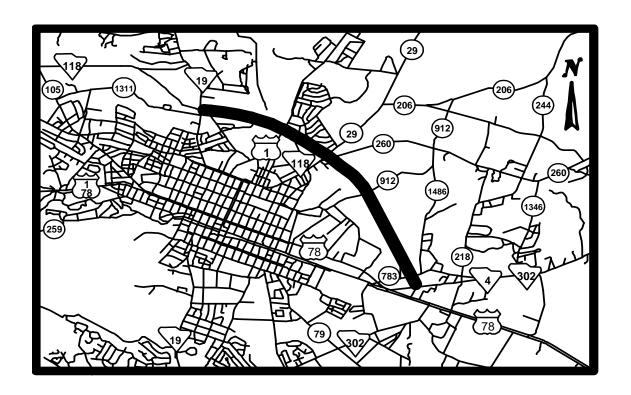
DESCRIPTION: WIDEN EXISTING ROADWAY AND CONSTRUCT ON NEW LOCATION.

PROGRAM TYPE: SYSTEM UPGRADE **FUNDING:** NATIONAL HIGHWAY SYSTEM (NHS)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW CONST								

REMARKS: THIS PROJECT IS TO INCORPORATE A MULTIPURPOSE LANE (PEDISTRIAN/BIKE WAY).



ITEM NO: 3 PPMS KEY CONSTR #

PRIORITY: 3 30611

PROJECT: GEORGIA AVE EXTENSION

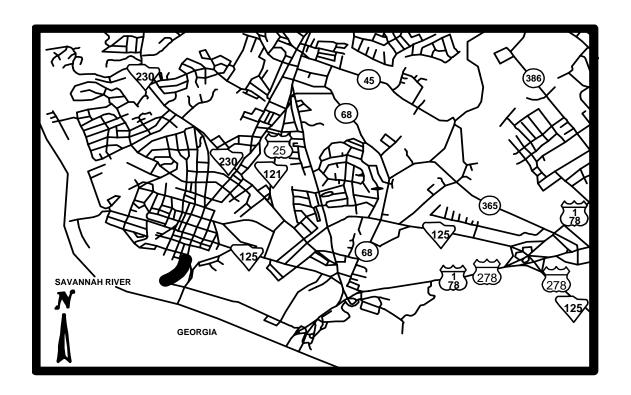
LENGTH: 0.50 MILES 0.80 KM

DESCRIPTION: CONSTRUCT A NEW 2 LANE FACILITY

PROGRAM TYPE: SYSTEM UPGRADE FUNDING: SURFACE TRANSPORTATION PROGRAM (STP)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW								
CONST	500						\$500	
	500						\$500	



ITEM NO: 4 PPMS KEY CONSTR #

PRIORITY: 4 34516

PROJECT: INTERSECTION IMPROVEMENT ALONG DOUGHERTY ROAD

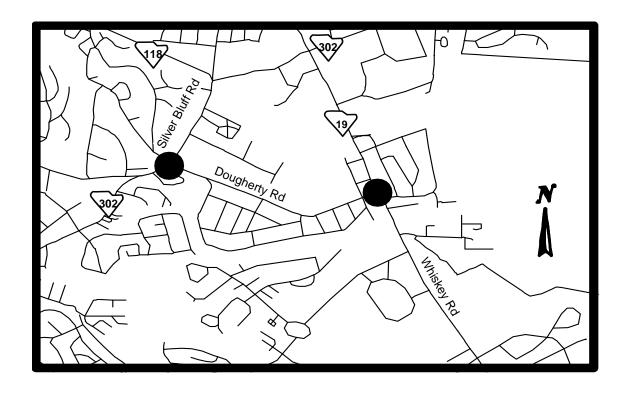
LENGTH: MILES KM

DESCRIPTION: INTERSECTION IMPROVEMENTS AT WHISKEY ROAD AND SILVER BLUFF ROAD

PROGRAM TYPE: SYSTEM UPGRADE FUNDING: SURFACE TRANSPORTATION PROGRAM (STP)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW CONST								



ITEM NO: 5 PPMS KEY CONSTR #

PRIORITY: 5 34298

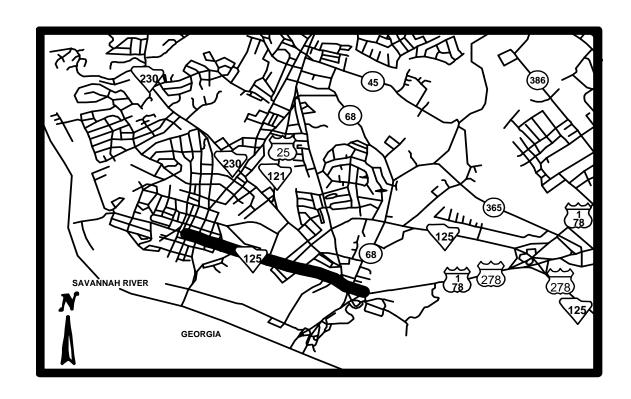
PROJECT: EAST BUENA VISTA **LENGTH:** 1.32 MILES 2.12 KM

DESCRIPTION: WIDEN TO 4 LANES

PROGRAM TYPE: SYSTEM UPGRADE FUNDING: SURFACE TRANSPORTATION PROGRAM (STP)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW CONST	600	1,410					\$600 \$1,410	
	600	1,410					\$2,010	



ITEM NO: 6 PPMS KEY CONSTR #

PRIORITY: 6 34290

PROJECT: SILVER BLUFF ROAD **LENGTH:** 0.50 MILES 0.80 KM

DESCRIPTION: FROM: INDIAN CREEK TRAIL

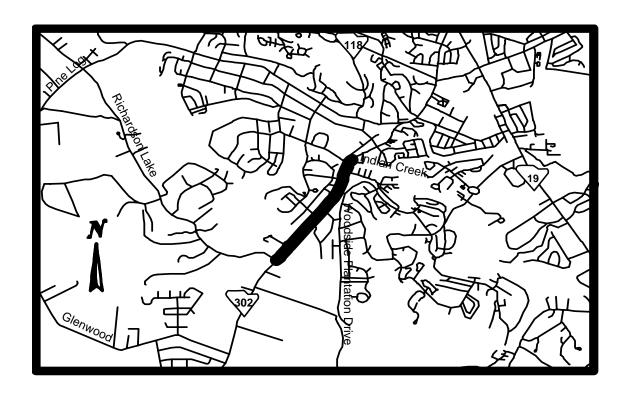
TO: RICHARDSON LAKE ROAD

WIDEN

PROGRAM TYPE: SYSTEM UPGRADE FUNDING: SURFACE TRANSPORTATION PROGRAM (STP)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW CONST	278	2,577	2,065	2,000	400		\$2,855 \$4,465	
	278	2,577	2,065	2,000	400		\$7,320	



ITEM NO: PPMS KEY CONSTR #

PRIORITY: 7

PROJECT: ATOMIC ROAD (SC 125) LENGTH: **2.30 MILES**

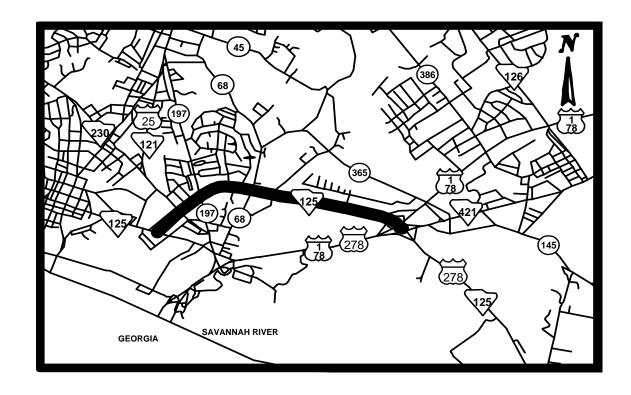
3.70 KM

DESCRIPTION: WIDEN TO 5 LANES

PROGRAM TYPE: SYSTEM UPGRADE FUNDING: SURFACE TRANSPORTATION PROGRAM (STP)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW CONST	600	400	1,453	500 2,000	2,500	1,500	\$1,000 \$1,953 \$6,000	
	600	400	1,453	2,500	2,500	1,500	\$8,953	



ITEM NO: 8 PPMS KEY CONSTR #

PRIORITY: 8

PROJECT: HITCHCOCK PARKWAY (SC 118)

LENGTH: MILES

KM

DESCRIPTION: FROM: WHISKEY ROAD (SC 19)

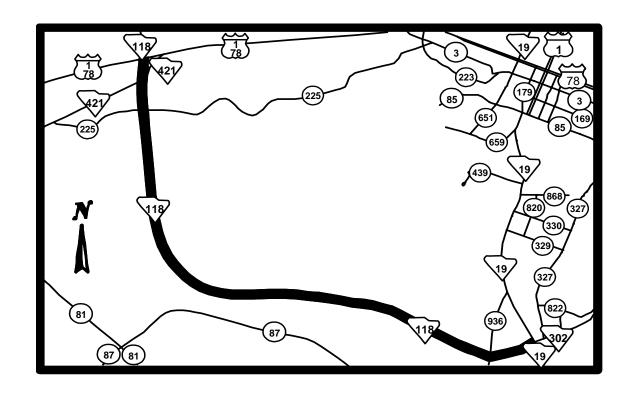
TO: JEFFERSON DAVIS HIGHWAY (US 1/78)

WIDEN

PROGRAM TYPE: SYSTEM UPGRADE **FUNDING:** SURFACE TRANSPORTATION PROGRAM (STP)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW CONST					500	1,000	\$1,500	
					500	1,000	\$1,500	



ITEM NO: 9 PPMS KEY CONSTR #

PRIORITY: 9 **PROJECT:** SC 19

LENGTH: MILES

KM

DESCRIPTION: FROM: I-20

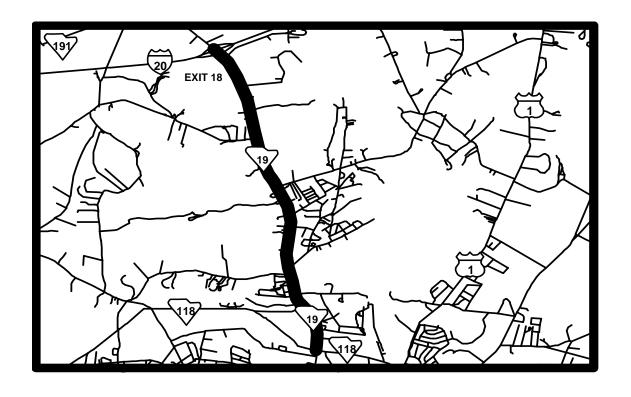
TO: SC 118

WIDEN TO 4 LANES AND TURN LANES AS NEEDED

PROGRAM TYPE: SYSTEM UPGRADE FUNDING: SURFACE TRANSPORTATION PROGRAM (STP)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW CONST								



ITEM NO: 10 PPMS KEY CONSTR #

PRIORITY: 10

PROJECT: INTERSECTION IMPROVEMENTS

LENGTH: MILES

KM

DESCRIPTION: SIGNAL AND OTHER INTERSECTION IMPROVEMENT PROJECTS AT VARIOUS LOCATIONS

PROGRAM TYPE: SYSTEM UPGRADE **FUNDING:** SURFACE TRANSPORTATION PROGRAM (STP)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW CONST								

ITEM NO: 11 PPMS KEY CONSTR #

PRIORITY: 11

PROJECT: OPERATIONAL IMPROVEMENTS

LENGTH: MILES

KM

DESCRIPTION:

PROGRAM TYPE: SYSTEM UPGRADE **FUNDING:** NATIONAL HIGHWAY SYSTEM (NHS) /

SURFACE TRANSPORTATION PROGRAM (STP)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW CONST								

			ESTIMA	ATED U	N O B L I (\$1,000S)		COST I	N
EARMARK		FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)
COMPLETE CONSTRUCTION	N OF	\$952	\$952	\$952				\$2,856
PALMETTO PAI (I-520) EXT. PROJECT PROGRAM TYPE FUNDING DESCRIPTION	: (PHASE II) - : SYSTEM UP : OTHER : (FEDERAL AN YEARS (FY 20 ANNUAL APP	GRADE MOUNT SHOW 005-2009). ACT PROPRIATION	/N IS THE MAX ΓUAL FUNDING	G CURRENTLY 7-2009 FUNDIN	AVAILABLE	RESULTING F	AYBE DISTRIBU ROM FY 2005 AN PROPRIATION A	ND 2006
PALMETTO PAI PHASE II TO I-		\$510	\$510	\$510				\$1,530
DESCRIPTION	• (111						AYBE DISTRIBU	
PALMETTO PAI	(PROJECTED	PROPRIATION		7-2009 FUNDIN			ROM FY 2005 AN PROPRIATION A	

		ESTIMATED UNOBLIGATED COST IN (\$1,000S)										
JURISDICTION		FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)				
TOWN OF BURN	VETTOWN											
PROJECT PROGRAM TYPE FUNDING DESCRIPTION	: SURFACE TRANSPORTATION PROGRAM (STP)											
CITY OF AIKEN												
PROJECT PROGRAM TYPE FUNDING DESCRIPTION	: ENHANCEM : SURFACE TI : COST SHOWN	: WHISKEY ROAD IMPROVEMENTS : ENHANCEMENT PROJECTS : SURFACE TRANSPORTATION PROGRAM (STP) : COST SHOWN CONSISTS OF FEDERAL FUNDS ONLY. THIS PROJECT RUNS FROM PINE LOG ROAD TO CORPORATE PARKWAY.										
TOWN OF BURN	VETTOWN											
PROJECT PROGRAM TYPE FUNDING DESCRIPTION	: SIDEWALK : ENHANCEM : SURFACE TI : COST SHOWN HIGH SCHOO	ENT PROJEC RANSPORTA I CONSISTS O	CTS TION PROGR	` ′	HIS PROJECT	RUNS IN FRON	IT OF MIDLAND	VALLEY				
ARTS ENHANCE PROGRAM	EMENT	\$217						\$217				
PROJECT	:SURFACE TI	ENHANCEMENT PROJECTS SURFACE TRANSPORTATION PROGRAM (STP) PENDING APPROVAL										

C. Financial Plan

ARTS FINANCIAL STATEMENT

(COST IN	THOUSANDS)											DRAFT
										TIP	REMAINING	
		·	FY	FY	FY	FY	FY	FY	FY	COST	COST	
PIN#	PRIORITY	GUIDESHARE PROJECTS	2006	2007	2008	2009	2010	2011	2012	(2007-2012)	(2013+)	FUNDING
12521	2	SC 118								#500	<u> </u>	NHS
30611 34516	3	GEORGIA AVE. EXTENSION INTERSECTION IMPROVEMENTS	735 R,C	500 C						\$500 \$345		STP STP
54510	,	DOUGHERTY / SILVER BLUFF	300	345 C						ψονο		011
34298	5	EAST BUENA VISTA		600 R	1,410 C					\$2,010		STP
34290	6	SILVER BLUFF ROAD (INDIAN CREEK TRAIL TO RICHARDSON LAKE ROAD)		278 R	2,577 R	2,065 C	2,000 C	400 C		\$7,320		STP
	7	ATOMIC ROAD SC 125		600 P	400 P	2,065 C	2,000 C	2,500 C	1,500 C	\$8,953		STP
						1,453 R	500 R	_,=====================================	,,,,,,,	40,000		
	8	HITCHCOCK PARKWAY WIDENING						500 P	655 P	\$1,155		STP
	9	SC 19 (SC 118 TO I-20)										STP
	10	INTERSECTION IMPROVEMENTS OPERATIONAL IMPROVEMENTS										STP
		GUIDESHARE SUBTOTALS	\$1,035	\$2,323	\$4,387	\$3,518	\$4,500	\$3,400	\$2,155	\$20,283		
				-								
		GUIDESHARE ALLOCATION	3,205	3,205	3,205	3,205	3,205	3,205	3,205	\$19,229		
-		CARRYOVER AVAILABLE	(1,096)	1,074	1,955	773	460	(835)	(1,030)	\$2,397		
-		GUIDESHARE SUBTOTALS BALANCE	(1,035) 1,074	(2,323) 1,955	(4,387) 773	(3,518) 460	(4,500) (835)	(3,400)	(2,155)	(20,283)		
		BALANCE	1,074	1,955	113	400	(655)	(1,030)	20			
	DDO IECTS E	XEMPT FROM GUIDESHARE										
		TA RIVERFRONT ROAD NETWORK			I			I	I	ı		OTHER
	EXTENSION	TA RIVERFRONT ROAD NETWORK										OTHER
		O PARKWAY) - PHASE II										OTHER
	5TH STREET BE											OTHER
	SAFETY PROJE	CTS (P,R,&C)				E 2007 STIP PRO			•			
		EMENT MARKING				E 2007 STIP PRO						
	RESURFACING					E 2007 STIP PRO						
	BRIDGE REPLA APPROPRIATIO					E 2007 STIP PRO 2007 STIP APPRO						
	AFFROFRIATIO				I GEE	E007 OTH ALT RO	TRIATION EARN	I	ī			
		EXEMPT SUBTOTALS	<u> </u>									
	OTATE INFO	ACTRICTURE DANK PROJECTO										
	STATE INFRA	ASTRUCTURE BANK PROJECTS		ī	ı	ī		ı	ı	ı		loip
	1	PALMETTO PARKWAY (BOBBY JONES EXPRESSWAY)										SIB
16190		(GA STATE LINE TO US 1/78) * ✓										
27912		(US 1/78 TO I-20) * ✔ •	17,193 R	71,000 C	71,383 C					\$142,383	\$2,000	
		SIB SUBTOTAL	\$17,193	\$71,000	\$71,383					\$142,383	\$2,000	
		EARMARK PROJECTS	1 023 ***		1			ı	ı			
	(I-520) EXT. (PH	NSTRUCTION OF PALMETTO PARKWAY	1,923 ***	952	952	952				\$2,856		SPENDING LIMITATION FEDERAL - \$5,600,000
	SAFETEA-LU#	2038 **										MATCH - \$1,194,844
		RKWAY (PHASE II TO I-20)	1,030 ***	510	510	510				\$1,530		SPENDING LIMITATION
	SAFETEA-LU#	4875 ^^										FEDERAL - \$3,000,000 MATCH - \$640,095
	PALMETTO PAR	RKWAY (PHASE II TO I-20)	1,030 ***	510	510	510				\$1,530		SPENDING LIMITATION
	SAFETEA-LU#	4886 **										FEDERAL - \$3,000,000
—		OAFFTEA LU BARMANA CARRA	#2.00 <i>1</i>	Φ4 070	D4 070	Ø4 070		J	J	A		MATCH - \$640,095
		SAFETEA-LU EARMARK SUBTOTAL	\$3,984	\$1,972	\$1,972	\$1,972				\$5,916		
		ANSIT ADMINISTRATION					1					
	AIKEN PUBLIC	FRANSIT (CA & PL)	334	360	402	410	412	415	417	\$2,416		FTA SECTION 5307
	LOWER SAVAN	NAH COG (PS) -	30	36	36	36	36	36	36	\$216		FTA SECTION
	AIKEN AREA CO											5310
		NHA COG (OP & CA)-			150	150	150	150	150	\$750		FTA SECTION
	LOWER SAVAN	REVERSE COMMUTE NHA COG (CA)-			1,000					\$1,000		5316 FTA SECTION
	FTA DISCRETIC	NARY SPECIAL PROJECTS			,					,,,,,		5309
		NHA COG (OP & CA)-			100	100	100	100	100	\$500		FTA SECTION
	NEW FREEDOM	FTA SUBTOTALS	₽ 004	#200	£4.000	6000	6000	₽ 704	₽ 702	£4.000		5317
		FIA SUBIUTALS	\$364	\$396	\$1,688	\$696	\$698	\$701	\$703	\$4,882		
		I	Carryover									
	ENHANCERE	ENT PROJECTS	_									
<u> </u>			(2004-2006)		4	,		T	T	1 ****		lorn.
	ARTS ENHANCE	EMENT PROGRAM		162	162	162				\$486		STP TOTAL - \$202,460
			<u> </u>		<u> </u>						<u> </u>	MATCH - \$40,492
		ENHANCEMENT SUBTOTALS		\$162	\$162	\$162				\$486		
—		GRAND TOTAL	\$22,576	\$75,853	\$79,592	\$6,348	\$5,198	\$4,101	\$2,858	\$173,950	\$2,000	i
KEV: D D	DELIMINADO ENO	NEERING, R - RIGHT-OF-WAY, C - CONSTRUCTION									Ψ2,000	
*	- TOTAL PROJEC	T COST WILL INCLUDE AN ADDITIONAL \$15,000,00	0 OF AIKEN COUNTY	FUNDS; ✓ - INCL	UDES \$13,625,000				IING, PS - PURCHA	SE OF SERVICE		
		N COUNTY FUNDS TO BE ADDED TO STIP UPON R UNT SHOWN IS THE MAXIMUM AMOUNT IN SAFETE				2000) ACTUAL E	INDING CURRENT	T V AVAII ADI E DEG	CLIL TING EDOM EV	2005 AND 2006 AND	ULAL ADDDODDIATION	LACTO
	FY 2007-2009 FI	UNDING SUBJECT TO FUTURE APPROPRIATION AG				3-2009). ACTUALI	UNDING CORREIN	LI AVAILABLE NE	SOLTING FROM FT	2003 AND 2000 ANN	JUAL AFFROFRIATION	VAC13.
***	- INCLUDES FY 20	005 AND FY 2006 SPENDING LIMITATIONS										

D. Public Transportation

D. SOUTH CAROLINA PUBLIC TRANSPORTATION

For Aiken County Public Transit System Managed by Lower Savannah Council of Governments

- I. Financial Capacity Assessment.
- II. Description of Projects.
- III. Bus Replacement Schedule
- VI. Comparison of Funding Needs w/ Funding Availability 5303, 5307 Operating
- VII. Comparison of Funding Needs w/ Funding Availability 5307 Capital

FY 2008-2011

Transportation Improvement Program For Aiken County Public Transit System Managed by Lower Savannah Council of Governments

Financial Plan

Purpose

The purpose of this section is to address the Aiken County Public Transit System's (Best Friend Express) financial capacity to implement its five-year program of projects listed in the Transportation Improvement Program (TIP). The Financial Plan is required by Federal transportation planning regulations as a means of demonstrating that the program of projects is financially constrained and that the local transit agency has the financial capacity to carry out the program for which Federal assistance is required.

Scope

Guidance from the Federal Transit Administration requires that this assessment address two specific aspects of financial capacity. These are: (1) the financial condition of Aiken County Public Transit System and (2) the financial capacity of Aiken County Public Transit System. This assessment includes the Federal Transit Administration Section 5307 and 5303 funding and South Carolina State Mass Transit Funding, which support the operating, planning, and capital needs of Aiken County Public Transit System.

System Overview

The Aiken County Council established the Aiken County Public Transit System in 1990. Aiken County Council managed the system for many years and contracted the actual operations to the Aiken Area Council on Aging. During November 2004, Aiken County Council transferred the management responsibility for the system to the Lower Savannah Council of Governments. The system is still operated under contract through the Aiken Area Council on Aging. The system provides fixed route and complementary paratransit service in and between the Cities of Aiken and North Augusta and through the Midland Valley area of Aiken County. The system no longer maintains a transfer point for urban passengers to transfer to a rural route. Instead the rural provider, Aiken Area Council on Aging has begun a demand response system for the rural area utilizing 5311 funds from the S. C. Department of Transportation-Mass Transit Division.

The fixed route service, known as the Best Friend Express, began operating in October 1990. The complementary paratransit service, known as the Best Friend Dial-A-Ride, began providing service in February 1991. The Transit System's 47 square mile service area is estimated to have a population of 86,786 (2000 Census). The Transit System reduced its routes in 2006 as plans were made to improve the wait times and access points. The new routes and schedules are the first changes to the system since 1990 and are being favorably received by riders. There is now a transfer point between the Aiken and North Augusta system, currently at Aiken Technical College. The

system also connects riders with the Augusta Public Transit System several times a day. There is one route that serves the south side of Aiken three times a day.

Financial Impact of the FY 2008 Transportation Improvement Program

The proposed FY 2008 TIP contains federal funds of \$149,050 for capital projects, and \$258,950 for planning and project administration totaling \$408,000. State and local funds to cover operations and matching funds for this project will be \$295,000 for a total project cost of \$703,000. These projects will adequately provide for all anticipated operating, planning, and capital funding needs of the Transit System in FY 2007/2008 and are anticipated to increase accordingly over the timeframe covered by this TIP.

Financial Condition

The Lower Savannah Council of Governments manages the Aiken County Public Transit System. The Lower Savannah Council of Governments, hereinafter referred to as "Council", was originally established in January 1968 and was officially reorganized under the authority of ACT 487 of the 1967 Acts of the South Carolina General Assembly as amended on June 4, 1971. The Council of Governments is a 501c(4) (public, non-profit) agency. As such, the Transit System is a program of Lower Savannah Council of Governments and operates within a budget approved annually by the Council's Board of Directors. Approval of the Transit System budget assures the commitment of Lower Savannah Council of Governments to provide the local funding necessary to meet the matching requirements of Federal and South Carolina funding programs.

The non-Federal share of the projected operating, planning, and capital projects listed in the FY 2007 TIP will come from the South Carolina Department of Transportation, and local sources, which includes but is not limited to Aiken County Government, Aiken City Government, North Augusta City Government and Lower Savannah Council of Governments. All local Transit System revenue, including system-generated revenue, is allocated to the Transit Fund. A description of non-Federal funding for FY 2007 is as follows.

Non-Federal Operating Funds

SC Department of Transportation	\$ 79,460
Local Sources	\$177,482
TOTAL	\$256,942

Non-Federal Planning Funds

SC Department of Transportation	\$	0
Local Sources	\$12,0	00
TOTAL	\$12,0	00

Non-Federal Capital Funds

SC Department of Transportation	\$	0
Local Sources	\$46,5	78
TOTAL	\$46,5	78

Financial Capacity

The Lower Savannah Council of Governments has the financial capacity to adequately fund the current operating, planning, and capital funding needs of the Aiken County Transit System. Within the reliability constraints of estimating the availability of funding over the five-year period covered by the TIP, it is expected that funding will continue to be adequate. In addition, since programmed use of FTA Section 5303 and Section 5307, and SCDOT funding is within the amounts expected to be available, the TIP is financially constrained. The following evaluation of future funding demonstrates the adequacy of anticipated funding to cover anticipated operating, planning, and capital expenses.

Section 5307 Funds

A portion of the FTA Section 5307 funds apportioned to the Augusta-Aiken, GA-SC urbanized area are sub apportioned by the recipient, Augusta-Richmond County, GA, to Lower Savannah Council of Governments for use in funding the Aiken County Public Transit System. The total amount of Federal FY 2007 Section 5307 funds sub apportioned to Aiken County is \$402,000. The sub apportionment cannot be used for operating assistance.

For the purpose of this Financial Plan the U.S. Department of Transportation-FTA SAFETEA-LU Federal Transit Act of 2005, provided for planning purposes is used for each of the five years in the TIP. On this basis, this financial plan shows that adequate Section 5307 funding will be available to fund the Federal portion of the planning and capital projects contained in the TIP.

South Carolina Department of Transportation Funding

The State of South Carolina provides operating, planning, and capital funding to local transit systems through the State Mass Transit Fund Program (SMTF). It was assumed that the total annual amount of funding that would be available from this Program would increase slightly from FY 2006 levels for each of the five years in the TIP. In FY 2007, \$79,000 in SMTF funding was available. Since adequate planning and capital funding is provided from FTA Section 5303/5307, then the SMTF would be used to match the FTA funds and cover operating expenses. The SCDOT limits use of SMTF for operating assistance to no more than 50 percent of the available SMTF, that is no more than \$80,000 (FY-2007 level). That amount with a slight annual increase has been used in this financial plan and is assumed appropriate for each of the five years in the TIP. The chart on the following page shows that this level of funding from SCDOT provides adequate funding for the operating, planning, and capital projects contained in the TIP.

It should be noted that the Aiken Area Council on Aging is also eligible to apply for SMTF funding out of the Aiken County allocation. The Council on Aging has applied for the use of SMTF funds to

support the provision of public transportation in the rural portions of Aiken County. Lower Savannah Council of Governments and the Council on Aging have agreed to cooperatively develop their SMTF funded programs to assure appropriate use of all available SMTF funds.

Local Funds

The amount of local funds available for funding operating, planning, and capital assistance projects is determined year-to-year in the Lower Savannah's budgetary process. The amount of local funding included in the FY 2007 portion of this Financial Plan is consistent with available local funding. For the purpose of this Financial Plan, it was assumed that at least enough local funding would continue to be approved each year to meet the matching requirements of Federal and State programs.

FY 2008-2011

Transportation Improvement Program for Aiken County Public Transit System

Description of Projects

The Transportation Improvement Program for the Aiken County Public Transit System includes operating, planning, and capital projects that are partially funded with Federal Transit Administration Section 5303 and 5307 funds. The projects are described below:

Operating Projects

The TIP includes all annual projects, however, no operating funds are available through FTA Section 5303 / 5307 fund programs. The following section will list other projects Lower Savannah may pursue over the specified time period.

5309 - FTA Discretionary Special Projects:

This project will provide technology including hardware and software to help implement the Travel Coordination Center. The match will be provided through local contracts and other potential grant/funding.

5316 - Job Access and Reverse Commute

This project has been successful in the past and now that this resource has long term potential Lower Savannah will utilize this program to enhance the system and provide opportunities for local citizens. The 50 percent match will be provided though local contracts Medicaid, Workforce Development and other resources.

5317 – New Freedom:

This project will be used to enhance and expand the ADA Demand Response component of the Best Friend Express. This project will require a 20 percent match, which will be provided by revenues and local funds.

Planning Projects

The TIP includes work elements that are designed to address the eight Planning Focus Areas included in the Safe, Accountable, Flexible Transportation Equity Act: A Legacy for Users (SAFETEA-LU) enacted on August 10, 2005. The eight Planning Focus Area applicable to each work element are listed below.

- Support the economic vitality of the Aiken County area;
- Increase the safety of the transportation system for motorized and non-motorized users;
- Increase the security of the transportation system for motorized and non-motorized users;
- Increase the accessibility and mobility to the citizens of the area;
- Protect and enhance the environment, promote energy conservation, improve the quality of life, and promote consistency between transportation improvements and state and local planned growth and economic development patterns;
- Enhance the integration and connectivity of the transportation system, across and between modes, for local citizens;
- Promote efficient system management and operation; and
- Emphasize the preservation of the existing Aiken County Transportation system.

The TIP includes annual projects, which address anticipated transit-planning needs of the Transit System. The planning project funding included for FY 2008 will be used to fund the Transit System's eleven work elements in the FY 2008 Unified Planning Work Program for the Augusta Regional Transportation Study (ARTS). These work elements are:

- 1.1 Study Administration
- 1.3 Continuing Education
- 1.6 UPWP
- 2.1 Community Outreach
- 4.12 TIP
- 4.2.3 Administration Public Transportation Program-South Carolina (SC)
- 4.2.5 Transit Project Administration-SC
- 4.2.7 Marketing and Public Information-SC
- 4.2.8 Short-Range Transit Planning
- 4.2.9 Long-Range Transit Planning
- 4.2.10 Transit Financial Planning-SC

Capital Projects

The TIP includes annual projects which address anticipated capital equipment acquisition needs of the Transit System. The capital projects included for FY 2007-FY 2012 are described in more detail below.

Preventive Maintenance

In accordance with the Federal Transit Administration Circular C9030.1B, October 10, 1996, and SAFETEA-LU the purchase of parts which cost no less than one-half of one percent of the current fair market value of rolling stock is considered to be a capital expense. This project provides for charging a large portion of such expenses for the Best Friend Express fleet as a capital expense.

Major Overhaul

In accordance with the Federal Transit Administration Circular C9030.1A Change 2, March 11, 1996, up to 20 percent of maintenance expenses can be considered to be capital expenses. This project provides for charging a portion of the annual anticipated maintenance expenses for the Best Friend Express fleet as a capital expense.

Transit Buses

Three Replacement buses were purchased in FY 2007 through the S. C. DOT vehicle acquisition program and began operation in August, 2006. These purchases are in accordance with the replacement schedule.

Project Administration

In accordance with SAFETEA-LU a portion of the cost to manage transit contracts may be charged to capital funding.

Non-fixed route ADA paratransit service

In accordance with SAFETEA-LU 20% of paratransit service cost may be charged to capital funding.

ITEM NO: 14 PPMS KEY CONSTR #

PRIORITY:

PROJECT: AIKEN PUBLIC TRANSIT

LENGTH: MILES

KM

DESCRIPTION: OPERATING AND CAPITAL EXPENDITURES FOR AIKEN PUBLIC TRANSIT - FTA SECTION 5307

PROGRAM TYPE: MISCELLANEOUS (TRANSIT) **FUNDING:** FTA SECTION 5307

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
OPER CAP PLAN	360	402	410	412	415	417	\$2,416	
	360	402	410	412	415	417	\$2,416	

 $\textbf{REMARKS}: \quad \text{COST SHOWN INCLUDES OPERATING EXPENSES, CAPITAL PURCHASES, \& PLANNING EXPENSES}$

FTA SECTION 8 & 9

ITEM NO: 15 PPMS KEY CONSTR #

PRIORITY:

PROJECT: LOWER SAVANNAH COG - AIKEN AREA COA

LENGTH: MILES

KM

DESCRIPTION: CAPITAL PURCHASES

FTA SECTION 5310

PROGRAM TYPE: MISCELLANEOUS (TRANSIT) **FUNDING:** FTA SECTION 5310

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
OPER CAP PLAN	36	36	36	36	36	36	\$216	
	36	36	36	36	36	36	\$216	

ITEM NO: 15 PPMS KEY CONSTR #

PRIORITY:

PROJECT: LOWER SAVANNAH COG

LENGTH: MILES

KM

DESCRIPTION: PLANNING

FTA SECTION 5303

PROGRAM TYPE: MISCELLANEOUS (TRANSIT) **FUNDING:** FTA SECTION 5303

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
OPER CAP PLAN	48	48	48	48	48	48	\$288	
	48	48	48	48	48	48	\$288	

ITEM NO: 15 PPMS KEY CONSTR #

PRIORITY:

PROJECT: AUGUSTA-RICHMOND CO. PLANNING COMM (SC PORTION ONLY)

LENGTH: MILES

KM

DESCRIPTION: CAPITAL PURCHASES

FTA SECTION 5310

PROGRAM TYPE: MISCELLANEOUS (TRANSIT) **FUNDING:** FTA SECTION 5310

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
OPER CAP								
PLAN	24	24	24	24	24	24	\$144	
	24	24	24	24	24	24	\$144	

ITEM NO: 17 PPMS KEY CONSTR#

PRIORITY:

PROJECT: JOB ACCESS & REVERSE COMMUTE

LENGTH: **MILES**

KM

DESCRIPTION: FTA SECTION 3037

PROGRAM TYPE: MISCELLANEOUS (TRANSIT) **FUNDING:** FTA SECTION 3037

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
OPER CAP PLAN								

VIII. Maps

- A. Percentage of Households with No Vehicles
- **B.** Percent Population in Poverty
- **C.** Percent Minority Population

